Patent Abst.

Set	Items	Description
S1	1609	(PRE OR AUTO)(1W)(FILL? ?? OR POPULATE?) OR (PREPOPULATE? OR PREFILL??? OR AUTOPOPULATE? OR AUTOFILL???)
S12	0	S1 AND (AU=(STEELE, N OR STEELE, N. OR HAWKINS, ST OR HAWKINS, S. OR MARANVILLE, J OR MARANVILLE, J. OR BRADNAN, A OR BRADNAN, A.))

[File 347] **JAPIO** Dec 1976-2006/Nov(Updated 070228)
[File 350] **Derwent WPIX** 1963-2006/UD=200718

NPL Abst.

Set	Items	Description
S1	790	(PRE OR AUTO)(1W)(FILL? ?? OR POPULATE?) OR (PREPOPULATE? OR PREFILL??? OR AUTOPOPULATE? OR AUTOFILL???)
S12	0	S1 AND (AU=(STEELE, N OR STEELE, N. OR HAWKINS, ST OR HAWKINS, S. OR MARANVILLE, J OR MARANVILLE, J. OR BRADNAN, A OR BRADNAN,A.))

[File 8] **Ei Compendex(R)** 1884-2007/Mar W1
[File 35] **Dissertation Abs Online** 1861-2007/Feb
[File 65] **Inside Conferences** 1993-2007/Mar 16
[File 2] **INSPEC** 1898-2007/Mar W1
[File 94] **JICST-EPlus** 1985-2007/Mar W3
[File 6] **NTIS** 1964-2007/Mar W2
[File 144] **Pascal** 1973-2007/Mar W1
[File 34] **SciSearch(R) Cited Ref Sci** 1990-2007/Mar W2
[File 434] **SciSearch(R) Cited Ref Sci** 1974-1989/Dec
[File 99] **Wilson Appl. Sci & Tech Abs** 1983-2007/Feb
[File 266] **FEDRIP** 2007/Feb
[File 95] **TEME-Technology & Management** 1989-2007/Mar W2
[File 256] **TecInfoSource** 82-2007/Oct

Set	Items	Description
S1	790	(PRE OR AUTO)(1W)(FILL? ?? OR POPULATE?) OR (PREPOPULATE? OR PREFILL??? OR AUTOPOPULATE? OR AUTOFILL???)
S2	6127	(AUTOMAT?? OR AUTOMATED OR ROBOTIC OR COMPUTERIZED OR PROGRAMMED OR ELECTRONIC)(2W)(FILL??? OR POPULATE? OR COMPLET??? OR SUPPLY??? OR FURNISH???)
S3	10323	(USER? ? OR ENDUSER? ? OR CONSUMER? ? OR CLIENT? ? OR CUSTOMER? ? OR PATRON? ? OR BUYER? ? OR BIDDER? ? OR SHOPPER? ? OR SUBSCRIBER? ? OR PURCHASER? ? OR EMPLOYEE? ? OR ENROLEE? ? OR MEMBER? ?)(3N)(CONFIRM???? OR AUTHENTICAT??? OR CERTIFICA
S4	169216	(USER? ? OR ENDUSER? ? OR CONSUMER? ? OR CLIENT? ? OR CUSTOMER? ? OR PATRON? ? OR BUYER? ? OR BIDDER? ? OR SHOPPER? ? OR SUBSCRIBER? ? OR PURCHASER? ? OR EMPLOYEE? ? OR ENROLEE? ? OR MEMBER? ?)(3N)(INFORMATION OR DATA OR RECORD? ? OR DATUM?
S5	8153	(CENTRAL OR MAIN OR PARENT OR MASTER OR PRIMARY OR PRIME OR CORE)(2W)(DATABASE? ? OR DBMS OR REPOSITOR??? OR DEPOSITOR??? OR DATABANK? ? OR DATATABLE? ? OR DATASET? ? OR DATAFILE? ? OR DB OR (DATA OR INFORMATION OR KNOWLEDGE)()(BASE? ? OR B
S6	139	(S3 AND S4)(5N)(RETRIEV??? OR PULL??? OR COLLECT??? OR OBTAIN??? OR FETCH??? OR ACQUIR???)
S7	0	S6(10N)S5
S8	0	S7 AND S1
S9	0	S7 AND S2
S10	0	(S1 OR S2) AND S3
S11	0	S10 AND S5
S15	8	S S14(15N)(S1 OR S2)
S16	7	RD (unique items)
S17	3	S S16 NOT PY=2001:2007
S18	0	S (S1 OR S2) AND S3
S19	71	S (S1 OR S2) AND S4
S20	0	S S19 AND S5
S21	37	S S19 NOT PY=2001:2007
S22	33	RD (unique items)

[File 8] **Ei Compendex(R)** 1884-2007/Mar W1
[File 35] **Dissertation Abs Online** 1861-2007/Feb
[File 65] **Inside Conferences** 1993-2007/Mar 16
[File 2] **INSPEC** 1898-2007/Mar W1
[File 94] **JICST-EPlus** 1985-2007/Mar W3
[File 6] **NTIS** 1964-2007/Mar W2
[File 144] **Pascal** 1973-2007/Mar W1
[File 34] **SciSearch(R) Cited Ref Sci** 1990-2007/Mar W2
[File 434] **SciSearch(R) Cited Ref Sci** 1974-1989/Dec
[File 99] **Wilson Appl. Sci & Tech Abs** 1983-2007/Feb
[File 266] **FEDRIP** 2007/Feb
[File 95] **TEME-Technology & Management** 1989-2007/Mar W2
[File 256] **TecInfoSource** 82-2007/Oct

S1	s (pre or auto)(1w)(fill? ?? or populate?) or (prepopulate? or prefill??? or autopopulate? or autofill???)
S2	s (automat?? or automated or robotic or computerized or programmed or electronic)(2w)(fill??? or populate? or complet??? or supply??? or furnish???)
S3	s (user? ? or enduser? ? or consumer? ? or client? ? or customer? ? or patron? ? or buyer? ? or bidder? ? or shopper? ? or subscriber? ? or purchaser? ? or employee? ? or enrolee? ? or member? ?)(3n)(confirm???? or authenticat??? or certification or authoriz???? or certif???)
S4	s (user? ? or enduser? ? or consumer? ? or client? ? or customer? ? or patron? ? or buyer? ? or bidder? ? or shopper? ? or subscriber? ? or purchaser? ? or employee? ? or enrolee? ? or member? ?)(3n)(information or data or record? ? or datum? ? or file? ? or entit??? or object? ?)
S5	s (central or main or parent or master or primary or prime or core)(2w)(database? ? or dbms or repositor??? or depositor??? or databank? ? or datatable? ? or dataset? ? or datafile? ? or db or (data or information or knowledge)()(base? ? or bank? ? or set? ? or file? ? or table? ? or stor?))
S6	s (s3 and s4)(5n)(retriev??? or pull??? or collect??? or obtain??? or fetch??? or acquir???)
S7	s s6(10n)s5
S8	s s7 and s1
S9	s s7 and s2
S10	s (s1 or s2) and s3
S11	s s10 and s5

Higher relevance

d

Subject summary

17/3,K/1 (Item 1 from file: 2) <u>Links</u>
INSPEC
(c) 2007 Institution of Electrical Engineers. All rights reserved.
07874536 INSPEC Abstract Number: C2001-04-7820-028
Title: The ChatterBox: using text manipulation in an entertaining information display
Author Redstrom, J.; Ljungstrand, P.; Jaksetie, P.
Conference Title: Proceedings Graphics Interface 2000   p. 111-18
Publisher: Canadian Human-Comput. Comun. Soc , Waterloo, Ont., Canada
Publication Date: 2000 **Country of Publication:** Canada   vi+230 pp.
ISBN: 0 9695338 9 6   **Material Identity Number:** XX-2001-00434
Conference Title: Proceedings Graphics Interface 2000
Conference Date: 15-17 May 2000   **Conference Location:** Montreal, Que., Canada
Language: English
 Subfile: C
 Copyright 2001, IEE

Abstract: The ChatterBox is an attempt to make use of the electronic "buzz" that exists in a modern workplace: the endless stream of e-mails, **Web** pages and **electronic documents** which fills the local ether(-net). The ChatterBox "listens" to this noise, transforms and recombines the texts in various ways, and presents the results in a public ...

 17/3,K/2 (Item 1 from file: 256) <u>Links</u>
TecInfoSource
(c) 2007 Info.Sources Inc. All rights reserved.
00146461   **Document Type:** Review
Product Names: NetGenesis 6 (032468); ATG Scenario Personalization (026018)
Title: Booking the Web: In a slow economy, businesses polish online...
Author: Callaghan, Dennis
Source: eWeek ,   v20 n19   p33(1) May 12, 2003
ISSN: 1530-6283
Homepage: http://www.eweek.com
File Segment: Review
Record Type: Product Analysis
Grade: Product Analysis, No Rating
Revision Date: 20030830
...reports, including clickstreams. Hyatt at one time had only an unchanging brochure site that could process online reservations, but did not recognize returning customers or **prefill** the reservation **form**. To improve its **Web** abilities and image in the industry, Hyatt used ATG Scenario Personalization to prove the ability to dialog with prospective customers, travel agents, and corporate travel...

 17/3,K/3 (Item 2 from file: 256) <u>Links</u>
TecInfoSource
(c) 2007 Info.Sources Inc. All rights reserved.
00144315   **Document Type:** Review
Product Names: GhostSurf Pro (151866); Total Recorder (151874); AI RoboForm (151882)
Title: Not-So-Stupid Browser Tricks: These seven utilities make tooling...
Author: Bass, Steve
Source: PC World ,   v21   p57(1) Feb 2003
ISSN: 0737-8939
Homepage: http://www.pcworld.com
File Segment: Review
Record Type: Review
Grade: A
Revision Date: 20030430
...every Web site form with the word 'anonymous,' and other bookmarklets can allow users to go back three pages, shut off the music on a **Web page**, and resize a current window to make it full-screen. The field- filling utility is **AutoFill** Anonymous, which can be added to a Favorites list or to the Links portion of the browser's toolbar. AI RoboForm enters prewritten data into...

22/3,K/6 (Item 6 from file: 8) <u>Links</u>
Ei Compendex(R)
(c) 2007 Elsevier Eng. Info. Inc. All rights reserved.
06834106   E.I. No: EIP93111136142
Title: EDI in the retail industry
Author: O'Reilly, Ian
Corporate Source: Tesco Stores Ltd
Conference Title: Proceedings of the Conference 'Doing Business Without Paper'
Conference Location: London, UK   **Conference Date:** 19920220
E.I. Conference No.: 17912
Source: Proceeding of the Conference on Offshore Safety Response to Cullen Proc Conf Offshore Saf Response Cullen 1992. Publ by Inst of Petroleum (Great Britain), London, Engl. p 21-29
Publication Year: 1992
 ISBN: 0-85293-104-2
Language: English
Abstract: ...one of Britain's best known food retailers with 399 stores and 142 filling stations throughout England, Scotland and Wales serving more than 9 million **customers** every week. **Information** Technology has played a key role in the success of Tesco. Substantial changes during the 1980's in the whole of the Tesco operation have...
Identifiers: Electronic data interchange (EDI); EDI in retail industry; **Computerized** internal **supply** chain; Tesco food retailers; Food product distribution; Information technology

22/3,K/11 (Item 2 from file: 2) <u>Links</u>
 Fulltext available through: <u>USPTO Full Text Retrieval Options</u>
INSPEC
(c) 2007 Institution of Electrical Engineers. All rights reserved.
06934924 **INSPEC Abstract Number:** C9807-6160J-005
Title: Data projection for C++ builder client-server applications
Author Elmanova, N.
Author Affiliation: Training & Consulting Centre, Interface Ltd., Moscow, Russia
Journal: Komp'yuter Press   no.2   p. 183-8, 190-1
Publisher: Komp'yut. Press ,
Publication Date: Feb. 1998 **Country of Publication:** Russia
ISSN: 0868-6157
SICI: 0868-6157(199802)2L.183:DPBC;1-Z
 Material Identity Number: G475-98002
Language: Russian
 Subfile: C
 Copyright 1998, IEE
Abstract: ...system for entering the polyclinic patient attendance data is described in detail. The use of the facility provided by ORACLE for primary key generation for **automatic filling** in the TAG fields of tables is demonstrated by the development of a **client-server** based **information** system. Sequences of whole numbers used by client application primary key values are those generated by the ORACLE sequence generator. The incidental arrangement of computerised...

22/3,K/14 (Item 5 from file: 2) <u>Links</u>
INSPEC
(c) 2007 Institution of Electrical Engineers. All rights reserved.
05072095 **INSPEC Abstract Number:** C9202-7420-135
Title: An object-oriented approach to the relational representation of robotic tasks and workcells
Author Guler, G.S.; Tunah, T.
Author Affiliation: Dept. of Comput. Eng., Ege Univ., Izmir, Turkey
Conference Title: Intelligent Motion Control. Proceedings of the IEEE International Workshop (Cat. No.90TH0272-5)   p. 165-70 vol.1
Editor(s): Kaynak, O.
Publisher: IEEE , New York, NY, USA
Publication Date: 1990 **Country of Publication:** USA 2 vol. xiv+1202 pp.
Conference Sponsor: IEEE
Conference Date: 20-22 Aug. 1990   **Conference Location:** Istanbul, Turkey
Language: English
 Subfile: C
Abstract: A novel object-oriented representation strategy for robotics applications is developed and implemented. The **robotic** environment is **completely** represented by object lists together with a message handling mechanism. The term object is not confined to physical objects; a task, a motion trajectory or... ...and it is stored in the system together with related structures. The message handler module is the main tool for reasoning the environment and its **objects**. The **user** interface and interaction with application programs are also achieved by message handler. The whole system is implemented in a LISP environment on IBM 3090 computer.

Set	Items	Description
S1	10272	(PRE OR AUTO)(1W)(FILL? ?? OR POPULATE?) OR (PREPOPULATE? OR PREFILL??? OR AUTOPOPULATE? OR AUTOFILL???)
S2	112176	(AUTOMAT?? OR AUTOMATED OR ROBOTIC OR COMPUTERIZED OR PROGRAMMED OR ELECTRONIC)(3N)(FILL??? OR POPULATE? OR COMPLET??? OR SUPPLY??? OR FURNISH???)
S3	255821	(USER? ? OR ENDUSER? ? OR CONSUMER? ? OR CLIENT? ? OR CUSTOMER? ? OR PATRON? ? OR BUYER? ? OR BIDDER? ? OR SHOPPER? ? OR SUBSCRIBER? ? OR PURCHASER? ? OR EMPLOYEE? ? OR ENROLEE? ? OR MEMBER? ?)(3N)(CONFIRM???? OR AUTHENTICAT??? OR CERTIFICA
S4	2547740	(USER? ? OR ENDUSER? ? OR CONSUMER? ? OR CLIENT?.? OR CUSTOMER? ? OR PATRON? ? OR BUYER? ? OR BIDDER? ? OR SHOPPER? ? OR SUBSCRIBER? ? OR PURCHASER? ? OR EMPLOYEE? ? OR ENROLEE? ? OR MEMBER? ?)(3N)(INFORMATION OR DATA OR RECORD? ? OR DATUM?
S5	79073	(CENTRAL OR MAIN OR PARENT OR MASTER OR PRIMARY OR PRIME OR CORE)(2W)(DATABASE? ? OR DBMS OR REPOSITOR??? OR DEPOSITOR??? OR DATABANK? ? OR DATATABLE? ? OR DATASET? ? OR DATAFILE? ? OR DB OR (DATA OR INFORMATION OR KNOWLEDGE)()(BASE? ? OR B
S6	4696	(S3 AND S4)(5N)(RETRIEV??? OR PULL??? OR COLLECT??? OR OBTAIN??? OR FETCH??? OR ACQUIR???)
S7	26	S6(10N)S5
S8	0	S7(20N)S1
S9	0	S7(20N)S2
S10	0	S S7(100N)S1
S11	0	S S7(100N)S2
S12	378	S S6(10N)(DATABASE? ? OR DBMS OR REPOSITOR??? OR DEPOSITOR??? OR DATABANK? ? OR DATATABLE? ? OR DATASET? ? OR DATAFILE? ? OR DB OR (DATA OR INFORMATION OR KNOWLEDGE)()(BASE? ? OR BANK? ? OR SET? ? OR FILE? ? OR TABLE? ? OR STOR?))
S13	0	S S12(100N)S1
S14	2	S S12(100N)S2
S15	2	S S14 NOT PY=2001:2007
S16	792	S S1(20N)S4
S17	13	S S16(50N)S5
S18	13	S S16(100N)S5
S19	0	S S18(100N)S3
S20	0	S S16 AND S5 AND S3
S21	1741	S S2(20N)S4
S22	3	S S21 AND S5 AND S3
S23	3	S S22 NOT PY=2002:2007
S24	3	RD (unique items)
S26	121905	S S1 OR S2
S27	1224	S S26 AND S3 AND S4
S28	57	S S27 AND S5
S29	42	RD (unique items)
S30	27	S S29 NOT PY=2001:2007
S31	27	SORT S30/ALL/PY
S32	5	S S26(100N)S3(100N)S4(100N)S5
S33	2	RD (unique items)
S34	2	S S33 NOT PY=2002:2007
S35	121658	S S4(5N)(RETRIEV??? OR PULL??? OR COLLECT??? OR OBTAIN??? OR FETCH??? OR ACQUIR???)
S36	374	S S35(15N)S5

S37 0   S S36(100N)S26
S38 4   S S36 AND S26
S39 4   S S38 NOT PY=2002:2007
S40 2   RD (unique items)

[File 275] **Gale Group Computer DB(TM)** 1983-2007/Mar 15
[File 47] **Gale Group Magazine DB(TM)** 1959-2007/Mar 07
[File 621] **Gale Group New Prod.Annou.(R)** 1985-2007/Mar 07
[File 636] **Gale Group Newsletter DB(TM)** 1987-2007/Mar 14
[File 148] **Gale Group Trade & Industry DB** 1976-2007/Mar 07
[File 624] **McGraw-Hill Publications** 1985-2007/Mar 16
[File 98] **General Sci Abs** 1984-2007/Mar
[File 553] **Wilson Bus. Abs.** 1982-2007/Mar
[File 15] **ABI/Inform(R)** 1971-2007/Mar 16
[File 635] **Business Dateline(R)** 1985-2007/Mar 16
[File 9] **Business & Industry(R)** Jul/1994-2007/Mar 15
[File 610] **Business Wire** 1999-2007/Mar 16
[File 810] **Business Wire** 1986-1999/Feb 28
[File 647] **CMP Computer Fulltext** 1988-2007/May W4
[File 674] **Computer News Fulltext** 1989-2006/Sep W1
[File 696] **DIALOG Telecom. Newsletters** 1995-2007/Mar 15
[File 369] **New Scientist** 1994-2007/Nov W3
[File 613] **PR Newswire** 1999-2007/Mar 16
[File 813] **PR Newswire** 1987-1999/Apr 30
[File 370] **Science** 1996-1999/Jul W3
[File 16] **Gale Group PROMT(R)** 1990-2007/Mar 15
[File 160] **Gale Group PROMT(R)** 1972-1989
[File 484] **Periodical Abs Plustext** 1986-2007/Feb W3
[File 634] **San Jose Mercury** Jun 1985-2007/Mar 15

Higher relevance

d

Subject summary

15/3,K/1 (Item 1 from file: 275) <u>Links</u>
Gale Group Computer DB(TM)
(c) 2007 The Gale Group. All rights reserved.
01688545   Supplier Number: 15356060 (Use Format 7 Or 9 For FULL TEXT)
Tools and utilities. (1994 Database Buyer's Guide and Client/Server Sourcebook) (Buyers Guide)
DBMS , v7 , n6 , p63(29)
June 15 , 1994
Document Type: Buyers Guide
ISSN: 1041-5173
Language: ENGLISH   **Record Type:** FULLTEXT; ABSTRACT
Word Count: 46074   **Line Count:** 03903

...standard data-aware control.
DataPrism 2.0 Brio Technology Inc., Mountain View, CA 415-961-4110;
800-486-2746
A graphical query tool for SQL **databases** that lets Macintosh
and Windows **users retrieve data** from relational
databases without programming. Works identically on the Macintosh
and in the Windows environment and allows translation-free file exchange.
Provides client/server benefits. It can offload processing by sorting,
searching, formatting, and printing at the desktop. As a read-only query
tool, Protects data from unintentional updates. **Automates** and
protects the **complete** process, allowing dynamic, runtime constraints
without programming. Exports data to other desktop tools such as Excel,
Lotus 1-2-3, FrameMaker, and DataPivot, and takes...

15/3,K/2 (Item 2 from file: 275) <u>Links</u>
Gale Group Computer DB(TM)
(c) 2007 The Gale Group. All rights reserved.
01613921   Supplier Number: 13901763 (Use Format 7 Or 9 For FULL TEXT)
Tools and utilities. (software packages that help database developers prototype and design applications, query, and create help systems, among other uses) (1993 Database Buyer's Guide Special Issue) (Buyers Guide)
DBMS , v6 , n7 , p63(33)
June 15 , 1993
Document Type: Buyers Guide
ISSN: 1041-5173
Language: ENGLISH   **Record Type:** FULLTEXT; ABSTRACT
Word Count: 45702   **Line Count:** 03876

...SQL Server, Oracle, SQL-Base, Paradox, and Excel XLS. $99.
DataPrism 2.0 Brio Technology Inc., Mountain View, CA
A graphical query tool for SQL **databases** that enables
Macintosh and Windows **users** to **retrieve data** from
relational **databases** without programming. Works identically on the
Macintosh and in the Windows environment and allows translation-free file
exchange. DataPrism provides client/server benefits; it can...
...formatting, and printing at the desktop. As a read-only query tool,
DataPrism protects data from unintentional updates. For the builder of
shared queries, DataPrism **automates** and protects the **complete**
process, allowing dynamic, runtime constraints without programming.
Exports data to other desktop tools such as Excel, Lotus 1-2-3, FrameMaker,
and DataPivot, and takes...

24/3,K/1 (Item 1 from file: 148) <u>Links</u>
Gale Group Trade & Industry DB
(c)2007 The Gale Group. All rights reserved.
05582180   **Supplier Number: 11410434 (USE FORMAT 7 OR 9 FOR FULL TEXT)**
1991 non-profit software package directory. (directory)
Romano, William
Fund Raising Management , v22 , n8 , p22(16)
Oct , 1991
Document Type: directory
ISSN: 0016-268X
Language: ENGLISH
Record Type: FULLTEXT
Word Count: 16115   Line Count: 01411
...off-site. Vendor: Access International, 432 Columbia St., Cambridge, MA
02141 - 617/494-0066. Background/Users: The company was founded in 1978 and
is an **authorized** Digital Equipment distributor. **Users** include
PBS stations, museums, hospitals and educational institutions. Price:
$27,000-$250,000.
     * ADDRESS MANAGEMENT MAILWARE SYSTEM - is a software solution that
offers postal coding...SERIES - is a designed to automate and support the
areas of database marketing, telemarketing, sales account management and
marketing information. The multiuser system features a **central**
relational **database** with integrated functions to manage lead
generation and qualification, account management, field sales, order
processing and customer support. Specs: The UNIX-based system runs under
the MS-DOS and VMS operating systems. The system features a **central**
relational **database** such as Informix, Oracle, Ingres and others.
Portable to all major hardware platforms and runs on 286 and 386 PCs.
Minimum memory of 4MB and...1,500·
     * SCI DONATION MANAGEMENT SYSTEM (DMS) - is a complete integrated
software package for every aspect of a non-profit organization. The system
includes donor/**member information**, pledging, requests,
receipting, **automatic** follow-up letters, **complete** funds
accounting general ledger, full accounts payable, fund-raising development
and inventory management. Specs: System can run on small PC with one user
up to...

 24/3,K/2 (Item 2 from file: 148) <u>Links</u>
Gale Group Trade & Industry DB
(c)2007 The Gale Group. All rights reserved.
04868318   **Supplier Number: 09104806 (USE FORMAT 7 OR 9 FOR FULL TEXT)**
Non-profit software package directory. (buyers guide)
Romano, William
Fund Raising Management , v21 , n8 , p32(16)
Oct , 1990
Document Type: buyers guide
ISSN: 0016-268X
Language: ENGLISH
Record Type: FULLTEXT
Word Count: 18878   Line Count: 01654
...purchase price.
     Vendor: Access International, 432 Columbia St., Cambridge, MA 02141
– 617/494-0066.
     Background/Users: The company was founded in 1978 and is an
authorized Digital Equipment distributor. **Users** include PBS
stations, museums, hospitals, educational institutions and social service
agencies.
     Price: $50,000-$250,000.
     * ADDRESS MANAGEMENT MAILWARE [R] SYSTEM – is a software solution...
is a turnkey system designed to automate and support the areas of database
marketing, telemarketing sales account management, marketing information.
The multiuser system features a **central** relational **database**
with integrated functions to manage lead generation and qualification,
account management, field sales, order processing and customer support.
Individual modules of the Activity Manager Series...than 600 reports. EMIS
has other standard report generators as well as customer report generators.
EMIS helps professional fund and non-profit managers develop a
central or distributed **database** system for donor and
foundation tracking. The system provides instant access to data and also
provides simple loading of existing data from current accounting or...SCI

DONATION MANAGEMENT SYSTEM -- is a complete integrated software package for
every aspect of a non-profit organization. The system includes the
following modules: donor/**member information**, pledging,
requests, receipting, **automatic** follow-up letters, **complete**
funds accounting general ledger, full accounts payable, purchasing and
inventory management. A complete development system is also available.
　　　Specs: System can run on small single...

　24/3,K/3 (Item 1 from file: 15) <u>Links</u>
ABI/Inform(R)
(c) 2007 ProQuest Info&Learning. All rights reserved.
00759577　　　94-08969
A storage subsystem for image and records management
Gladney, Henry M
IBM Systems Journal　v32n3　pp: 512-540
1993
ISSN: 0018-8670　Journal Code: ISY
Word Count: 13512
Text:
...project may last several years and involve many different groups:
headquarters evaluation and approval, design squad, traffic survey,
right-of-way, appraisals, and environmental impact. **Central** document
repositories reside in Sacramento and Los Angeles. Caltrans has
supplied many engineers with intelligent workstations and CAD
(computer-aided design) software and requires a shared document...about
where the blob should be stored.
3. The blob seer sends to the client's blob port a request for the data.
4. The **client** compares an embedded **authentication** token to
its copy; if they match, it sends the requested data.
5. After the blob server has stored the data reliably, it signals the...
...to data security and integrity but also simplifies its internal catalog
and administration compared to what would otherwise be needed. Blob servers
do not need **information** about end **users** or about workstation
addresses.
Managing transformations. Transformations represented by **completely**
automatic programs (often called filters) could be managed entirely
by DocSS. Transformations needing human assistance (e.g., for deciding
unresolved characters in optical character recognition) must...

31/3,K/1 (Item 1 from file: 148) <u>Links</u>
Gale Group Trade & Industry DB
(c)2007 The Gale Group. All rights reserved.
03161823   **Supplier Number: 05058818** (USE FORMAT 7 OR 9 FOR FULL TEXT)
Maintenance management software.
Katzel, Jeanine
Plant Engineering , v41 , p124(25)
June 18 , 1987
ISSN: 0032-082X
Language: ENGLISH
Record Type: FULLTEXT
Word Count: 11345   **Line Count:** 00948

...3371.
  Argusnet gives facilities maintenance personnel a powerful tool for
planning, analysis, and historical tracking. Menu-driven system schedules
PM work orders, reports current and **completed** work orders, performs
automatic inventory balancing, and more. Help commands guide the
user through the program; no computer experience is required.
Comprehensive, preformatted reports are available. Software runs on...and
field service. Work management segment handles work order status; parts
management and inspections; equipment history, parts management, and
performance; personnel records, training, skills, and **certification**;
and **user records**. A separate section is devoted to inventory
records and availability, reorder lists, and stock guidance. System can be
customized for specific work environments. Program runs...
...and field service operations. Integrated modules handle work order
status; parts management and inspections; equipment history, parts
management, and performance; personnel records, training, skills, and
certification; and **user records**. Also included are
inventory records and availability, and physical inventory and parts
catalog reorder list capabilities. A customized system of programs for
specific work environments...manages all aspects of maintenance, including
planning and scheduling, work order issue, cost analysis, preventive
maintenance, and spare parts and material inventory control. System
features **user**-friendly menu-driven **data** entry screens and
generates a variety of reports. Four configurations are available to meet
the needs of small and large operations. A multi-user version...III
advanced maintenance management system performs key maintenance management
functions such as equipment history, PM, work order control, and inventory
control. Integrated package allows the **user** to maintain
records and generate reports on variety of operations. System can be
networked. Program runs under MS-DOS on the IBM PC and requires 640K bytes
of...14 function integrated system that provide control over costs,
equipment reliability, and employee productivity. Directed at medium and
large-size plants, the program features a **master database** of
all parts and equipment in the plant, multiple use capability, standard
descriptions, and complete, up-to-date reports designed to aid planning and
budgeting...is designed to minimize crisis management and optimize use of
personnel time. Founded on principles of preventive maintenance, the system
organizes equipment data, vendor/manufacturer **information**, purchase
orders, and **employee information**. Tasks can be ranked by
priority. Work order generation is based on availability of parts and
labor. Labor and parts costs can be tracked for...3801 Monarch Dr., Suite
1A, Racine, WI 53406. Phone: (414) 554-0771.
  Overtime Seniority creates a calling list for overtime work for the
coming week. **User** enters **employee data** including
seniority, type of trade, clock number, and union association; and overtime
hours worked by each week. Program computes seniority rank and call numbers
by...
...642-8627.
  Plant Maintenance
  Management System generates and prints maintenance work orders,
including equipment history, parts requisitioning, inventory control,
troubleshooting activities, and manufacturer and vendor **information**.
Features include **user** maintenance codes, performance indicators,
labor rates, ad hoc reporting, query capabilities, and more. System can be
networked. Software runs under PC-DOS and MS-DOS...planning system provides
both current and historic work order, equipment, inventory, and timekeeping

data. On-line, interactive, menu-driven program can create reports of
current **information** to meet **user** specified criteria. Software
runs on a variety of minicomputers, including the IBM Systems 34, 36, and
38; Wang VS; NCR 9040/9050; and the DEC...of vehicles and provides a
history of the work performed. Functions include recording daily
transactions of vehicle maintenance, producing current and historic
management reports, revising **user**-maintained **files,**
maintaining system files, and providing on-line help. Software runs under
PC-DOS and MS-DOS on the IBM PC AT and requires 512K bytes...

 31/3,K/3 (Item 3 from file: 148) <u>Links</u>
Gale Group Trade & Industry DB
(c)2007 The Gale Group. All rights reserved.
05582180   **Supplier Number:** 11410434 (USE FORMAT 7 OR 9 FOR FULL TEXT)
1991 non-profit software package directory. (directory)
Romano, William
Fund Raising Management , v22 , n8 , p22(16)
Oct , 1991
Document Type: directory
ISSN: 0016-268X
Language: ENGLISH
Record Type: FULLTEXT
Word Count: 16115   **Line Count:** 01411

...off-site. Vendor: Access International, 432 Columbia St., Cambridge, MA
02141 - 617/494-0066. Background/Users: The company was founded in 1978 and
is an **authorized** Digital Equipment distributor. **Users** include
PBS stations, museums, hospitals and educational institutions. Price:
$27,000-$250,000.
     * ADDRESS MANAGEMENT MAILWARE SYSTEM - is a software solution that
offers postal coding...and universities. There are more than 140 alumni
development users. Price: Available upon request.
     * AI-FUNDRAISER - is a menu-driven PC-based software package which
automates the **complete** fund raising process. It allows you to
track: prospects and donors, donations and pledges, memberships, alumni and
foundations and grants; print pledge statements; manage campaigns...
...checking feature, wrong items are prevented from being charged to wrong
bidders, allowing the program to print error-free bidder bills for a
legible, summary **record** of the **bidders'** purchases and
collection of amounts owed. After the auction, the program prepares
analyses of the best items, bidders donors and solicitors. Specs: System
runs on...
...requires PC/MS DOS 3.1 or higher, a hard disk and 640K RAM. Database
files are in the dBase III format, which allows the **user** to access
the **data** independently of the software. Single- or multiuser
versions are available. Training/Service: Comprehensive training, services
and support are available. A total of three hours of...SERIES - is a
designed to automate and support the areas of database marketing,
telemarketing, sales account management and marketing information. The
multiuser system features a **central** relational **database** with
integrated functions to manage lead generation and qualification, account
management, field sales, order processing and customer support. Specs: The
UNIX-based system runs under the MS-DOS and VMS operating systems. The
system features a **central** relational **database** such as
Informix, Oracle, Ingres and others. Portable to all major hardware
platforms and runs on 286 and 386 PCs. Minimum memory of 4MB and...etc.),
source, payment type, solicitor, pledge schedules, membership and mail list
management capabilities and memorial/in honor processing. Other features
include multilevel security, system and **user** preferences, advanced
data verification programs, single-**user** and multiuser
versions. Specs: Macintosh Mac Plus or better with hard drive, laser
printer or dot matrix printer. IBM PC or compatible: Windows 3.0...language
(SQL), allowing for maximum flexibility in communication and analysis. The
system maintains summarized and detailed donation history (pledge, giving
club, etc.), demographic and psychographic **data** and other
user-defined **information**. The package provides industrial
strength select capability, extensive receipt segmentation capability and
more than 130 standard reports. Specs: Written in "C" and utilizing a
relational...Pro - enables maintenance of information on campaigns: who is

soliciting who, how much have they gotten in which division; (4) F/Pro -
independent program allows user to maintain vital information
on foundations and corporations. Specs: The system runs on PC/DOS 2.1 or
higher, 640K RAM 10MB Hard Disk. Source is not usually provided...for
professional and non-profit fund-raising offices of any size. Features
include complete prospect, donor and pledge tracking, unlimited donations
and pledges, extensive demographic data, user-defined fields
and codes, duplicate detection, partial name/company lookup, predefined
reports, flexible report writer, word processor, passwords, context
specific help, data export to Lotus flexible coding of gifts and pledges
and provides instant access to all donor and prospect information.
The user-definable demographic codes allow tracking and sorting by
any criteria. Numerous detail and summary reports are produced to monitor
funds raised during any time, by...the system is a set of masterfiles
containing information on individuals and corporations. This is
supplemented by detailed transactions for pledges and contributions, and
the user's own stylized information on interests, targeted
groups affiliations and matching gift possibilities. Specs: System operates
under the PICK operating system, which is compatible with IBM PCs and look
...

...intelligence" capabilities necessary to properly prepare solicitors. The
system records extensive biographics, demographics and contacts. It also
allows for user defined look-up tables and information fields. The
user can produce automated, personalized solicitation and renewal
letters. Auditable gifts and pledge accounting is provided, as is the
automation of personalized gift acknowledgments and pledge...400 versions.
Specs: Systems runs in IBM PC compatibles and Networks, IBM System/36 and
IBM AS/400. Memory/storage requirements based upon numbers of users
and file sizes. Training/Service: On-site training and installation
included in purchase price. Annual maintenance contract provides 800 voice
line, 800 fax line, the Fundraising Hotline...a full-service software
development company specializing in serving the non-profit and health/human
services sector. Price: Cost varies based upon the number of users.
Other Packages: Client Information Manager, Fund Accounting
Manager, Payroll Manager, Assets Manager and Meal Program Manager.
    * PASS - is a multifaceted ticketing, fund-raising and events
management system that meets...
...Tracking system is a contract management program designed for use in
telemarketing, sales and fund raising. PCAT automates the basic tasks of
contact tracking; keeping client/prospect data (including up
to 50 user-defined fields and contact history note pad), scheduling calls,
dialing the phone, sales presentation, creating custom letters, making
direct mailings...1,500
    * SCI DONATION MANAGEMENT SYSTEM (DMS) - is a complete integrated
software package for every aspect of a non-profit organization. The system
includes donor/member information, pledging, requests,
receipting, automatic follow-up letters, complete funds
accounting general ledger, full accounts payable, fund-raising development
and inventory management. Specs: System can run on small PC with one user
up to...
...on system size.
    * STARFUND - is a fund-raising management system that provides full
control over all aspects of the fund-raising process. Features include
constitutent file maintenance, personal information (
user definable), pledges, tracking and invoicing, selection and
sort, mail merge, mailing labels and reports based on any characteristic in
the database. The menu-controlled system...settings, batch entries and
user-definable screens that can include information such as birthdays,
community organization involvements, special event participations, prospect
trackings and other pertinent data. Specs: PC single-user, PC
network, minicomputers and UNIX machines. Training/Service: Training and 90
days free 800 hotline included. Additional training available on-site or
regionally. Yearly telephone...

 31/3,K/4 (Item 4 from file: 636) Links
Gale Group Newsletter DB(TM)
(c) 2007 The Gale Group. All rights reserved.
01716637   Supplier Number: 42785876 (USE FORMAT 7 FOR FULLTEXT)
World-Class Procurement Systems: Priority Target for Success
Enterprise Integration Strategies , v 9 , n 3 , p N/A

March , 1992
Language: English   **Record Type:** Fulltext
Document Type: Magazine/Journal ; Trade
Word Count: 2305

...and transporters;
   --Supplier certification, to bypass receiving inspection;
   --Empowered receiving, to authorize payment without the need for
three-way matching of orders, receipts, and invoices;
   --**Automatic** payment upon use;
   --**Complete** audit trails.
   Supplier reduction and partnering, lead buying, and commodity codes
are bedrock policy improvements. They are also 1980s thinking (meaning
there is little, if...
...is available from any of the company's 75,000 terminals or 46,000
personal computers, worldwide. It is also available by modem to traveling
employees and several thousand **authorized** suppliers. The
latter are given the necessary software -- and even hardware -- at no
charge.
   A single supplier database contains all authorized suppliers, anywhere
in the use paper. EZREQ prompts the **user** for necessary
information and matches requested commodities to option agreements
in force. Automatic requisitions from MRP can be provided directly to
suppliers, with or without intervention.
   Electronic routing...work-station, which uses OS/2 in a cooperative
processing arrangement. Data are pulled from the mainframe for specific
tasks, and returned to the appropriate **central database.**
   Do you need a mainframe and DB2 to emulate TI's accomplishments?
Probably not today. At the time TI developed its capabilities, the task
would...
...this is a nice problem to have.
   Next Month
   We will look next month at TI's extended enterprise, and its
integration with suppliers and **customers** via electronic **data**
interchange.
   We also plan a followup on the commercial version of TI's procurement
system. If you can't wait, contact: Mr. Dan Manack, Enterprise...

31/3,K/7 (Item 7 from file: 15) **Links**
ABI/Inform(R)

00759577   94-08969
A storage subsystem for image and records management
Gladney, Henry M
IBM Systems Journal   v32n3 pp: 512-540
1993
ISSN: 0018-8670 **Journal Code:** ISY
Word Count: 13512
Text:

...project may last several years and involve many different groups:
headquarters evaluation and approval, design squad, traffic survey,
right-of-way, appraisals, and environmental impact. **Central** document
repositories reside in Sacramento and Los Angeles. Caltrans has
supplied many engineers with intelligent workstations and CAD
(computer-aided design) software and requires a shared document...systems
based on paper, emulating aspects of using or managing a library--whether
public, private, professional, or school--which has books, pictures, and
other material **objects.** For instance,
* **Users** are usually somewhere away from the library information they
need and often need items from several libraries concurrently.
* Whoever wants to use a library must show that he or she has permission to
do so.
* Users are not necessarily those to whom permission was given, i.e.,
requesters are active **entities** distinct from **patrons.**
* Different patrons are permitted different actions and allowed to see
different parts of the collection.
* The catalog and the collected objects are distinct entities, used...into
each user's existing hardware and software environment; it must be

minimally obtrusive to the user's favorite applications and support all of
the user's object types. All libraries should do certain
things similarly, e.g., adhere to certain standards, so that people do not
need to learn new methods for...learning period. Given that many people
entering the work force have some programming training, providing library
access to shell languages will permit ad hoc applications.
Customer-defined data formats. Each enterprise should be able
to define the format in which it stores images and other objects, with the
understanding that it must store...
...library catalog servers execute either in mainframes running Multiple
Virtual Storage/Enterprise Systems Architecture (MVS/ESA*) or Multiple
Virtual Storage/Extended Architecture (MVS/XA*) with Customer
Information Control System (CICS*) and DATABASE 2* (DB2*) or in PS/2
machines with OS/2 Extended Edition; "blob" servers are available for both
mainframe or...
...3 omitted) Library catalogs and blob stores are owned and controlled by
library custodians, and caches and application stores are owned and
controlled by end users. DocSS limits data flow among stores
to enforce clear, explicit rules that define what is meant by data
integrity and security and hides platform differences in a heterogeneous...
data and translates its inputs to a standard form. The server portion
repeats and extends the validity checks before making persistent changes or
returning library data to the client. When network
connections are unavailable or slow, degraded service can continue with the
cache content.
Every item is uniquely identified within its library; no identifier...and a
hint about where the blob should be stored.
3. The blob seer sends to the client's blob port a request for the
data.
4. The client compares an embedded authentication token to
its copy; if they match, it sends the requested data.
5. After the blob server has stored the data reliably, it signals the...
...to data security and integrity but also simplifies its internal catalog
and administration compared to what would otherwise be needed. Blob servers
do not need information about end users or about workstation
addresses.
Managing transformations. Transformations represented by completely
automatic programs (often called filters) could be managed entirely
by DocSS. Transformations needing human assistance (e.g., for deciding
unresolved characters in optical character recognition) must...
...sometimes be effective to scan an entire collection of papers and to
apply semiautomatic recognition routines only to subsets selected long
after the scanning step.
Completely automatic transformations may be executed when the
base information is stored, at times chosen by the storage subsystem, or
during retrieval. Early generation may be desirable...as we know, no extant
access control model combines everything needed.
The problem is partly one of scale: libraries may range from instances with
10 users and 100000 stored objects to instances with 100000
users and one billion stored objects. It is partly one of heterogeneous
applications: what a public service library needs (almost nothing...

31/3,K/16 (Item 16 from file: 47) Links
Gale Group Magazine DB(TM)
(c) 2007 The Gale group. All rights reserved.
04833457   Supplier Number: 19761240 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Vendors of integrated library systems for minicomputers and mainframes: an industry report, part 2(part 2: Geac
Computers Inc., Innovative Interfaces Inc., VTLS Inc. and bibliographic references)(Company Profile)
Saffady, William
Library Technology Reports , v33 , n3 , p331(60)
May-June , 1997
Document Type: Company Profile
ISSN: 0024-2586
Language: English   Record Type: Fulltext; Abstract
Word Count: 26345   Line Count: 02250

...www.geac.com
    COMPANY BACKGROUND
    Geac Computers, Incorporated was founded in 1971. It provides

automated information systems and solutions – including computer hardware, pre-written software, **data** conversion services, and **customer** support – to selected vertical markets, one of which is libraries. Other business markets for which Geac offers computer products and services include construction management, financial...Digital Equipment Corporation, and Motorola, among others. Geac will compile, load, and test its ADVANCE software on any customer-specified Unix processor, thereby implementing a **complete automated** solution on equipment of the library's choice. Many PLUS installations employ Sequent computers.

The Geac ADVANCE and PLUS systems support VT100-compatible video display...supports multiple windows and search sessions. OPAC operations can be integrated with word processing, spreadsheet programs, or other applications. Following a catalog search, a GeoPAC **user** can transfer bibliographic **records** to a word processing window for editing, formatting, and printing.

The GeoWeb product permits searching of ADVANCE or PLUS catalogs, or other Z39.50-compliant...vendors, including EBSCO, H. W. Wilson Company, Information Access Company, and UMI. Reference data bases are maintained in separate files, apart from a library's **main** bibliographic **data base**, but a link can be established between journal citations and local holdings information. With ADVANCE, specific loader programs are required for data bases obtained from...acquisitions, serials control, and other components. Ballard (1995) describes INNOPAC's capabilities. In 1996, Innovative Interfaces announced Project Millennium, which will develop a Web-based, **client/server information** system as an evolutionary enhancement to the INNOPAC product line. Millennium's software components will be designed to operate on so-called thin clients, as...or other item identifier, or the name of the event for which the item was booked. In the latest release of the materials booking module, **authorized** OPAC **users** can book materials with staff intervention. OPAC users can also book course reserve items.

The INNOPAC interlibrary loan module was introduced in 1996. It allows...be accessed by any client that supports a Web browser. Virtua also supports Lynx browser software for access by VT100 terminals or other character-based **clients**. Virtua stores all **information** in Unicode. The Unicode character set is a standard Virtua feature at the server level, but it is an extra-cost component at the client...such as chapters in books and articles within journal issues. The indexed records are stored in a separate data base that is linked to the **main VTLS data base**. The indexed records can be searched separately or accessed through the **main data base** by entering commands from a bibliographic record or call number screen. Users can display a menu of articles in a given periodical issue or the...provided. The VTLS public access catalog module offers a choice of menu- and command-driven modes, while Virtua provides an attractive graphical user interface. Novice **users** can locate desired **information** quickly, while powerful retrieval capabilities are provided for advanced searchers. Like other vendors, VTLS has introduced a Web interface that supports catalog access from microcomputers...and Hayes, D. 1983. A system specification for the REAL world. Library Management 4 (2-3): 1-64.

Alewaeters, G. et al. 1982. VUBIS: A **user**-friendly online system. **Information** Technology and Libraries 1 (3): 206-21.

Allatt, P. et al. 1997. Automated stocktaking at Imperial College. Program 31 (2): 161-69.

Alley, B. 1987...Libraries 9 (3): 263-71.

Cibbarelli, P. 1993. User ratings of Geac's Advance software. Computers in Libraries 13 (8): 63-65.

Cibbarelli, P. 1993a. **User** ratings of **Information** Navigator software. Computers in Libraries 13 (2): 38–40.

Cibbarelli, P. 1993b. User ratings of Manager Series software. Computers in Libraries 13 (3): 36-39...

...Ottawa: Canadian Association for Information Science, 100-101.

Cowan, C. and Chaput, G. 1978. Un reseau de documentation informatise axe sur l'usager: BADADUQ (A **user**-oriented **data** base: BADADUQ). Documentaliste 15 (1): 3-9.

Crimmins, M. 1992. Partnership strategies for effective management of automation systems in school district libraries. In Information Technology

...

31/3,K/21 (Item 21 from file: 621) <u>Links</u>
Gale Group New Prod.Annou.(R)
(c) 2007 The Gale Group. All rights reserved.
01841073   Supplier Number: 54291370 **(USE FORMAT 7 FOR FULLTEXT)**
Authentica Announces PageVault, the Key to Absolute Document Protection.
Business Wire , p 1219
April 5 , 1999
Language: English   **Record Type:** Fulltext
Document Type: Newswire ; Trade
Word Count: 1385

...they can be viewed. It dynamically enforces the security policy of the
information owner in real-time. Action to change or revoke access
privileges is **complete** and **automatic.**
        "In the past, people protected information by putting it in a safe
place and controlling access. Electronic defense systems, like firewalls
and network intrusion detection, allowed **authorized users** in
and kept unauthorized **users** out. But today, **information** must
be mobile," said Lance Urbas, president and CEO of Authentica. "We realized
that to protect information wherever it goes, it is the information itself
...
...on a network. Printing, the Achilles heel of many document security
products, is also completely controlled.
        In order to view a PageVault encrypted document, an **authorized
user** simply uses the freely distributed PageVault Viewing Client.
The Viewing Client establishes a client/server connection with the Key
Server, **authenticates the user,** and if **authorized,**
decrypts the document into an intelligible image for viewing. The
information in the document remains encrypted and under complete control of
the Key Server at...
...into an unreadable encrypted form. The author registers the document
with the Key Server, which exclusively holds the associated decryption keys
for subsequent viewing by **authorized users.** Protected
documents remain encrypted - secure forever, regardless of where they may
go.
        Viewing Client--This freely distributed client software works with
Acrobat, establishing a client/server connection with the Key Server,
authenticating the **user,** and if **authorized,** decrypting
the document into an intelligible image for viewing. The information in the
document remains encrypted and under complete control of the Key Server at
all times.
        Key Server--This server software generates encryption keys for PDF
files and maintains those keys in a secure **central database.**
The Key Server authenticates requests for viewing a document and
dynamically enforces the security policy governing use of the document in
real-time. The **central database** is encrypted and requires an
authenticated local log-on to access it. It provides self-

31/3,K/23 (Item 23 from file: 484) <u>Links</u>
Periodical Abs Plustext
(c) 2007 ProQuest. All rights reserved.
04860929 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Navy FMS eBusiness
Kittredge, Ken
Disam Journal of International Security Assistance Management (FDIS) , v22 n4 , p 33-37
Summer 2000
ISSN: FDIS-XXXX   **Journal Code:** FDIS
Document Type: Feature
Language: English   **Record Type:** Fulltext; Abstract
Word Count: 1353
Text:

...designed for ease of use by the FMS customer, and includes security
features that ensure country access is restricted by user ID and password
to **authorized users.** The suite of applications include
submission forms, status centers, and powerful databases with full ad hoc
query capabilities that are described below.
    Requisitioning
    An on...

...system (Figure 1) was developed to allow the FMS customer to enter
requests for all types of requisitions: stock numbered, part numbered, and
publications. Only **authorized customers**, with valid
user IDs and passwords, are allowed access and the system will only
allow submission for the authorized country. The system defaults fields
such as fund code...

...of AOi, the form will not accept remarks data and an error message will
be displayed. Upon submission, an e-mail is sent to the **user** to
confirm receipt. An on-line help page was incorporated listing each
field, its use, and proper entries. A batch upload feature will be added as
a...

...enhancement.

Supply Discrepancy Reports

This was the first eBusiness application developed for the web. This
form (Figure 2) allows electronic submission of SDRs to a **central**
Oracle **database**. This submission database works in conjunction with
the SDR database to reduce manual entry of data and ensure validation of
entries. The system reduces keystrokes...

...error, she/he can choose edit and the original form will be displayed
for correction. Once submitted, an e-mail will be sent to the
customer confirming receipt. A help page is available to
guide the customer through each field.

Figure 1

SDR Status Center

The most recent application (as of this...and nomenclature.

Information Warehouse

The MISIL Information Warehouse is a powerful Internet database
application that allows the FMS customer full access to requisition and
financial **information**. The **user** can define ad hoc queries to
return a broad range of data, or selected specific data. Predefined or
custom reports are available as well as...

...the FMS customer unprecedented visibility and access to their programs.
The Department of Defense Chief Information Officer has stated that all
programs, from inception to **completion**, will be **electronic**
within ten years. FMS eBusiness is expected to expand in the years ahead to
comply with a true paperless environment while providing improved customer
service...

31/3,K/24 (Item 24 from file: 275) <u>Links</u>
Gale Group Computer DB(TM)
(c) 2007 The Gale Group. All rights reserved.
02400980   **Supplier Number: 62061145 (Use Format 7 Or 9 For** FULL TEXT)
Drupa 2000 Preview: Industry Trends And Our Guide to the Exhibits.
Seybold Report on Publishing Systems , NA
May 8 , 2000
ISSN: 0736-7260
Language: English   **Record Type:** Fulltext
Word Count: 49831   **Line Count:** 04010

...Among the features are:
   * 240 broadsheet plates or 125 panorama plates per hour.
   * Flatbed design allowing continuous supply of plates to the
processor.
    * 400-plate **supply** cassette.
    * **Automatic** interleaf paper removal feature.
    * Green FD-YAG laser.
   An earlier and slower (100 broadsheet plates per hour) version of the
3850 will be shown on...
...retain certain files in their native format, rather than normalizing
them to Barco's own format. It also supports extensive features for fixing
and editing **files**, an enhanced **user** interface (adapted from
the innovation in the Presstige workflow introduced at Graph Expo '99), and
Barco's full suite of trapping, imposition and output modules...management
database that is tuned for one-of-a-kind print jobs. It lets the manager
set up milestones (interim deadlines) and define lists of **users** who
are **authorized** to access or change the project data. The system
notifies project members about upcoming deadlines. The database can store
job assets for shared access.
   Collabria...including Microsoft SQL Server using the NT permission
model. It tracks assets stored on removable media, because their index

entries are still kept in the **main database**. It supports
XML-coded metadata, which can be displayed along with thumbnails via the
Web.

    Digital Info.: 3 C37, 6 B12, 9 C04

    Digital Information...its own servers; Noosh will provide all the
marketing for the service while Vio provides the managed networks to allow
Noosh to link to customers **for** file **delivery**.

    This effort initially will be offered only within the U.S. Whether it
expands to other countries will depend upon market developments.

    Digital ads. In

31/3,K/25 (Item 25 from file: 275) <u>Links</u>
Gale Group Computer DB(TM)
(c) 2007 The Gale Group. All rights reserved.
02398308   **Supplier Number: 61945070 (Use Format 7 Or 9 For** FULL TEXT)
Putting It Together Just Right: CSUN Library Links Its Electronic Holdings Through EBSCO.(Technology Information)
Helfer, Doris Small
Searcher , 8 , 5 , 18
May , 2000
ISSN: 1070-4795
Language: English   **Record Type:** Fulltext
Word Count: 2472   **Line Count:** 00205

...www.ebsco.com) can view a list of publishers and titles available
through EBSCO Online, the electronic journals service from EBSCO
Subscription Services. (Click on "**Electronic** Journals" and then "
Complete List of EBSCO Online Journals.") According to the EBSCO Web
site, "EBSCOhost is an online reference system accessible via the World
Wide Web or Internet...

...content regardless of publisher. Administrative features enable
librarians to manage a dynamic electronic journal collection, order new
electronic journals, and track usage. EBSCO Online handles
authentication, so **customers** do not have to deal with the
problems of keeping up with multiple URLs, usernames, and passwords.
Administrators can choose from a variety of authentication...

...access point for all of the library's electronic journal holdings,"
Fitts added. Eventually the services will be tightly integrated with
seamless access to all **information** to which a **customer**
subscribes, regardless of the service in which research begins. Such
enhancements will allow EBSCO to offer customers a true "one-stop" location
for electronic information...

...text electronic journals acquired in aggregator databases. EBSCO
Publishing (EBSCO) participates in this endeavor to provide "proof of
concept" by implementing the recommendations into a **record** set that
members of the group can load and test. In the course of this
project, EBSCO Publishing works in conjunction with the Task Group by
culling sets...

...matched the entries in the file against our current catalog using ISSNs.
Records that did not match were new titles and written directly into the
main database. Matching records went into a cataloging work
file with a notation that the records came from EBSCO. Our systems
administrator suggested creating a subset of...

31/3,K/26 (Item 26 from file: 148) <u>Links</u>
Gale Group Trade & Industry DB
(c)2007 The Gale Group. All rights reserved.
0019859500   **Supplier Number: 67318431 (USE FORMAT 7 OR 9 FOR FULL TEXT)**
Navy FMS eBusiness.(foreign military sales)
Kittredge, Ken
DISAM Journal , 22 , 4 , 33
Summer , 2000
ISSN: 1532-0359
Language: English
Record Type: Fulltext
Word Count: 1398   **Line Count:** 00116

...designed for ease of use by the FMS customer, and includes security
features that ensure country access is restricted by user ID and password

to **authorized users**. The suite of applications include
submission forms, status centers, and powerful databases with full ad hoc
query capabilities that are described below.
    Requisitioning
    An on...
...system (Figure 1) was developed to allow the FMS customer to enter
requests for all types of requisitions: stock numbered, part numbered, and
publications. Only **authorized customers**, with valid
user IDs and passwords, are allowed access and the system will only
allow submission for the authorized country. The system defaults fields
such as fund code...
...of AOI, the form will not accept remarks data and an error message will
be displayed. Upon submission, an e-mail is sent to the **user** to
confirm receipt. An on-line help page was incorporated listing each
field, its use, and proper entries. A batch upload feature will be added as
a...
...enhancement.
    Supply Discrepancy Reports
    This was the first eBusiness application developed for the web. This
form (Figure 2) allows electronic submission of SDRs to a **central**
Oracle **database**. This submission database works in conjunction with
the SDR database to reduce manual entry of data and ensure validation of
entries. The system reduces keystrokes...
...error, she/he can choose edit and the original form will be displayed
for correction. Once submitted, an e-mail will be sent to the
customer confirming receipt. A help page is available to
guide the customer through each field.
    SDR Status Center
    The most recent application (as of this writing) to...
...and nomenclature.
    Information Warehouse
    The MISIL Information Warehouse is a powerful internet database
application that allows the FMS customer full access to requisition and
financial **information**. The **user** can define ad hoc queries to
return a broad range of data, or selected specific data. Predefined or
custom reports are available as well as...
...the FMS customer unprecedented visibility and access to their programs.
The Department of Defense Chief Information Officer has stated that all
programs, from inception to **completion**, will be **electronic**
within ten years. EMS eBusiness is expected to expand in the years ahead to
comply with a true paperless environment while providing improved customer
service...

31/3,K/27 (Item 27 from file: 148) <u>Links</u>
Gale Group Trade & Industry DB
(c)2007 The Gale Group. All rights reserved.
12153914   **Supplier Number: 61945070 (USE FORMAT 7 OR 9 FOR FULL TEXT)**
Putting It Together Just Right: CSUN Library Links Its Electronic Holdings Through EBSCO.
Helfer, Doris Small
Searcher , 8 , 5 , 18
May , 2000
ISSN: 1070-4795
Language: English
Record Type: Fulltext
Word Count: 2472   **Line Count:** 00205

...www.ebsco.com) can view a list of publishers and titles available
through EBSCO Online, the electronic journals service from EBSCO
Subscription Services. (Click on "**Electronic** Journals" and then "
Complete List of EBSCO Online Journals.") According to the EBSCO Web
site, "EBSCOhost is an online reference system accessible via the World
Wide Web or Internet...
...content regardless of publisher. Administrative features enable
librarians to manage a dynamic electronic journal collection, order new
electronic journals, and track usage. EBSCO Online handles
authentication, so **customers** do not have to deal with the
problems of keeping up with multiple URLs, usernames, and passwords.
Administrators can choose from a variety of authentication...
...access point for all of the library's electronic journal holdings,"

Fitts added. Eventually the services will be tightly integrated with
seamless access to all **information** to which a **customer**
subscribes, regardless of the service in which research begins. Such
enhancements will allow EBSCO to offer customers a true "one-stop" location
for electronic information...

...text electronic journals acquired in aggregator databases. EBSCO
Publishing (EBSCO) participates in this endeavor to provide "proof of
concept" by implementing the recommendations into a **record** set that
members of the group can load and test. In the course of this
project, EBSCO Publishing works in conjunction with the Task Group by
culling sets...

...matched the entries in the file against our current catalog using ISSNs.
Records that did not match were new titles and written directly into the
main database. Matching records went into a cataloging work
file with a notation that the records came from EBSCO. Our systems
administrator suggested creating a subset of...

40/3,K/1 (Item 1 from file: 621) <u>Links</u>
Gale Group New Prod.Annou.(R)
(c) 2007 The Gale Group. All rights reserved.
01620284   Supplier Number: 48349419 (USE FORMAT 7 FOR FULLTEXT)
OpenPath DataX Enables Enterprise to Streamline Business Process; Puts Key Information in the Right Place at the Right Time.
Business Wire , p 3111062
March 11 , 1998
Language: English   **Record Type:** Fulltext
Document Type: Newswire ; Trade
Word Count: 476

...of speeding up the business process from order taking, manufacturing,
resource planning, material booking, product distribution, to customer
tracking. Some of the primary applications include **electronic**
commerce, **supply** chain management and Internet database exchange.
     According to Dr. Chen: "Unlike other costly alternatives, DataX allows
business partners to instantly exchange data over the Internet...
...software platform can be accessed via OpenPath DataX.
     DataX provides four distinct channels using the metaphor of channel
publishing and subscription. The channels distribute and **collect** the
right **data** to the right **employees** and business partners while
the synchronization channel coordinates a **central data**
store with many remote sites. The fourth channel, Information
Extraction, is utilized to distribute information and is ideal for data
warehousing.
     A server can publish either...

40/3,K/2 (Item 1 from file: 148) <u>Links</u>
Gale Group Trade & Industry DB
(c)2007 The Gale Group. All rights reserved.
11763764   Supplier Number: 57485725 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Hydrocarbon Processing's Advanced Control and Information Systems '99.(innovations in control hardware and software packages)
Hydrocarbon Processing , 78 , 9 , 75(7)
Sept , 1999
ISSN: 0018-8190
Language: English
Record Type: Fulltext
Word Count: 60179   **Line Count:** 05469

...hierarchy advanced regulatory control, stock switch supervision/control
and filter wash supervision/initiation
     * Centralized plantwide database
     * Integration with the plant yield accounting system
     * Integration with **parent** company **database** computer
     * **User**-friendly **data retrieval**, reporting and
display.
     Strategy. Special attention during project planning and system
development phases should be given to: analysis and specification of
rational user needs, qualification...I Operations Analysis, San Francisco,
California
     Plant optimization
     Application. Profit Optimizer is an online, closed-loop dynamic
optimization system. Online closed-loop refers to a **completely**
automatic implementation strategy for the optimizer without any
operator intervention. Dynamic optimization means that optimizer execution
does not require the plant to be at steady state...

Set	Items	Description
S1	1609	(PRE OR AUTO)(1W)(FILL? ?? OR POPULATE?) OR (PREPOPULATE? OR PREFILL??? OR AUTOPOPULATE? OR AUTOFILL???)
S2	13890	(AUTOMAT?? OR AUTOMATED OR ROBOTIC OR COMPUTERIZED OR PROGRAMMED OR ELECTRONIC)(2W)(FILL??? OR POPULATE? OR COMPLET??? OR SUPPLY??? OR FURNISH???)
S3	31903	(USER? ? OR ENDUSER? ? OR CONSUMER? ? OR CLIENT? ? OR CUSTOMER? ? OR PATRON? ? OR BUYER? ? OR BIDDER? ? OR SHOPPER? ? OR SUBSCRIBER? ? OR PURCHASER? ? OR EMPLOYEE? ? OR ENROLEE? ? OR MEMBER? ?)(3N)(CONFIRM???? OR AUTHENTICAT??? OR CERTIFICA
S4	226574	(USER? ? OR ENDUSER? ? OR CONSUMER? ? OR CLIENT? ? OR CUSTOMER? ? OR PATRON? ? OR BUYER? ? OR BIDDER? ? OR SHOPPER? ? OR SUBSCRIBER? ? OR PURCHASER? ? OR EMPLOYEE? ? OR ENROLEE? ? OR MEMBER? ?)(3N)(INFORMATION OR DATA OR RECORD? ? OR DATUM?
S5	5236	(CENTRAL OR MAIN OR PARENT OR MASTER OR PRIMARY OR PRIME OR CORE)(2W)(DATABASE? ? OR DBMS OR REPOSITOR??? OR DEPOSITOR??? OR DATABANK? ? OR DATATABLE? ? OR DATASET? ? OR DATAFILE? ? OR DB OR (DATA OR INFORMATION OR KNOWLEDGE)()(BASE? ? OR B
S6	1938	(S3 AND S4)(5N)(RETRIEV??? OR PULL??? OR COLLECT??? OR OBTAIN??? OR FETCH??? OR ACQUIR???)
S7	5	S6(10N)S5
S8	0	S7 AND S1
S9	0	S7 AND S2
S10	36	(S1 OR S2) AND S3
S11	1	S10 AND S5
S13	9	S S10 NOT AD=20000804:20070315/PR
S14	9	SORT S13/ALL/PD
S15	34993	S (HTML? ? OR XHTML? ? OR MARKUP OR MARK()UP OR WWW OR SGML? ? OR XML? ? OR WEB)(3N)(DOCUMENT? ? OR PAGE OR FILE OR FORM OR CHART OR PROFILE)
S16	17	S (S1 OR S2)(15N)S15
S17	16	S S16 NOT S14
S18	4	S S17 NOT AD=20000804:20070315/PR
S19	27	S S1(15N)S4
S20	59	S (S1 OR S2)(15N)S4
S21	2	S S20 AND S5
S22	1	S S21 NOT AD=20000804:20070315/PR
S23	194	S (S1 OR S2) AND S4
S24	5	S S23 AND S5
S25	4	S S24 NOT (S14 OR S18 OR S22)
S26	1	S S25 NOT AD=20000804:20070315/PR
S27	36	S (S1 OR S2) AND S3
S28	27	S S27 NOT (S14 OR S18 OR S22 OR S26)
S29	0	S S28 NOT AD=20000804:20070315/PR

[File 347] **JAPIO** Dec 1976-2006/Nov(Updated 070228)
[File 350] **Derwent WPIX** 1963-2006/UD=200718

Higher relevance

18/3,K/1 (Item 1 from file: 350) <u>Links</u>
Derwent WPIX
(c) 2007 The Thomson Corporation. All rights reserved.
0010856921 *Drawing available*
WPI Acc no: 2001-475776/200151
XRPX Acc No: N2001-352173
Web page form field automatic filling apparatus for Internet web site transactions, maintaining consumer data in centralized database according to user privacy preference
Patent Assignee: INFOSPACE INC (INFO-N)
Inventor: HARIDAS R; MARKUS M A

Patent Family (2 patents, 23 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
WO 2001045022	A2	20010621	WO 2000US41802	A	20001102	200151	B
AU 200149019	A	20010625	AU 200149019	A	20001102	200162	E

Priority Applications (no., kind, date): US 1999434339 A 19991105

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes	
WO 2001045022	A2	EN	25	6		
National Designated States,Original	AU BR IN JP					
Regional Designated States,Original	AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR					
AU 200149019	A	EN			Based on OPI patent	WO 2001045022

Web page form field automatic filling apparatus for Internet web site transactions, maintaining consumer data in centralized database according to user privacy preference

Subject summary

14/3,K/1 (Item 1 from file: 350) **Links**
Derwent WPIX
(c) 2007 The Thomson Corporation. All rights reserved.
0008747021 *Drawing available*
WPI Acc no: 1998-289472/199826
XRPX Acc No: N1998-227637
Automatic channel and selection searcher for television broadcast signals - has an automatic search function in which the broadcast signals of the searched channels are displayed in the picture in picture (PIP) so that the user can select the desired channel
Patent Assignee: SAMSUNG ELECTRONICS CO LTD (SMSU)
Inventor: YOON Y J

Patent Family (2 patents, 2 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
GB 2320391	A	19980617	GB 199726103	A	19971211	199826	B
KR 1998047437	A	19980915	KR 199665931	A	19961214	199940	E

Priority Applications (no., kind, date): KR 199665931 A 19961214

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes	
GB 2320391	A	EN	20	4		
KR 1998047437	A	KO		4		

Alerting Abstract ...a low noise amplifier (4).This signals are searched by an automatic command and stored in channels provided the signals are synchronising signals. When the **automatic** search is **completed** , the displaying screen is partitioned into several areas such that the main picture section receives television broadcast signals of one channel amongst the searched channels... ...The received television broadcast signals are stored into a memory sequentially and the stored signals are displayed into the respective partitioned areas. The **user** can **confirm** the television broadcast signals of the respective channels and the desired channel can be easily selected...

14/3,K/2 (Item 2 from file: 350) **Links**
Derwent WPIX
(c) 2007 The Thomson Corporation. All rights reserved.
0009095654 *Drawing available*
WPI Acc no: 1999-014736/199902
XRPX Acc No: N1999-011507
Electronic currency system which makes electronic symbol bear exchange value - sends electronic money, which strikes change, to electronic money use site after confirming elimination of electronic money in electronic money use site
Patent Assignee: ASK SOMETHING GOOD KK (ASKS-N); WEBMONEY CORP (WEBM-N) ; WEB MONEY KK (WEBM-N)
Inventor: TAKATSU Y; YAMAZAKI H

Patent Family (3 patents, 2 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
JP 10283424	A	19981023	JP 199792348	A	19970410	199902	B
US 6963843	B1	20051108	US 199857781	A	19980409	200573	E
JP 3877188	B2	20070207	JP 199792348	A	19970410	200713	E

Priority Applications (no., kind, date): JP 199792348 A 19970410

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes	
JP 10283424	A	JA	16	7		
JP 3877188	B2	JA	22		Previously issued patent	JP 10283424

Original Publication Data by Authority

...
Original Abstracts:
note within a limit which does not exceed the exchange value and an authentication code to the electronic note user site. Then, the electronic note **user** site sends the **authentication** code to a transaction site. When a commodity is selected at the electronic note user site after each electronic note has been checked valid, the... ... site sends an acknowledgement of acceptance of the selection to the electronic note user site. After erasure of an electronic note at the electronic note **user** site is **confirmed**, an electronic note corresponding to changes is sent to the electronic note user site.

...
Claims:
first electronic note and said second electronic note to said contract means, andsaid contract means further including

means for receiving said first and second **electronic** notes and **supplying** said second electronic note to said electronic note using means.

14/3,K/3 (Item 3 from file: 350) <u>Links</u>
Derwent WPIX
(c) 2007 The Thomson Corporation. All rights reserved.
0009917654 *Drawing available*
WPI Acc no: 2000-217556/200019
XRPX Acc No: N2000-164136
Fuel oil supply nozzle for use in automatic fuel oil supply system of self service gasoline station
Patent Assignee: ASSEMBLY FIVE KK (ASSE-N)
Inventor: KODERA K; NARUMIYA K; NISHIYAMA N; YAMADA S
Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
JP 2000043997	A	20000215	JP 1998226579	A	19980728	200019	B

Priority Applications (no., kind, date): JP 1998226579 A 19980728

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes
JP 2000043997	A	JA	11	5	

Fuel oil supply nozzle for use in automatic fuel oil supply system of self service gasoline station
Alerting Abstract DESCRIPTION - An INDEPENDENT CLAIM is also included for an **automatic** fuel oil **supply** system... ...ADVANTAGE - Prevents nozzle from dropping out of fuel tank during fuel supply into tank. Need not require service worker for oil supply work, since **customer** can **confirm** progress of oil supply process. Achieves cost reduction of oil supply system since it requires less manpower...

14/3,K/4 (Item 4 from file: 350) <u>Links</u>
Derwent WPIX
(c) 2007 The Thomson Corporation. All rights reserved.
0010460999 *Drawing available*
WPI Acc no: 2001-060518/200107
XRPX Acc No: N2001-045315
Electronic document processing method for commercial transactions, involves verifying user identity using verification protocol, based on which document is filled with digital signature and transmitted over network
Patent Assignee: RDM CORP (RDMR-N)
Inventor: AKISTER J F; FORDE P A; WALLACE W E
Patent Family (3 patents, 88 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
WO 2000057318	A1	20000928	WO 2000CA291	A	20000317	200107	B
CA 2266141	A1	20000918	CA 2266141	A	19990318	200107	E
AU 200032682	A	20001009	AU 200032682	A	20000317	200108	E

Priority Applications (no., kind, date): CA 2266141 A 19990318

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes	
WO 2000057318	A1	EN	34	5		
National Designated States,Original		AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW				
Regional Designated States,Original		AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW NL OA PT SD SE SL SZ TZ UG ZW				
CA 2266141	A1	EN				
AU 200032682	A	EN			Based on OPI patent	WO 2000057318

...NOVELTY - An **authorized user** identity is verified by using a verification protocol and the privileges associate with user is determined. An **electronic** document is **filled** out based on the user's input in accordance with privileges. A digital signature is added to the electronic document and transmitted over network (32...

Original Publication Data by Authority

...

Original Abstracts:
of business signing rules for the processing of electronic documents. The method includes the steps of verifying the identity of an authorized user using a **predefined verification** protocol, determining a set of privileges associated with the authorized user, filling-in **an electronic** document in accordance with the privileges and based on inputs provided by the

authorized user, attaching a **digital signature** to the electronic document, and transmitting the electronic document to an authorized recipient of the electronic documents in accordance with the privileges...

14/3,K/5 (Item 5 from file: 350) <u>Links</u>
Derwent WPIX
(c) 2007 The Thomson Corporation. All rights reserved.
0010822855 *Drawing available*
WPI Acc no: 2001-440003/200147
XRPX Acc No: N2001-325354
Automatic web based form filling method involves determining whether data is authorized by user to disclose in web page, before filling data into the form
Patent Assignee: INTEL CORP (ITLC)
Inventor: GARNEY J; LIGHT J

Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
US 6192380	B1	20010220	US 199852902	A	19980331	200147	B

Priority Applications (no., kind, date): US 199852902 A 19980331

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes
US 6192380	B1	EN	13	6	

Automatic web based form filling method involves determining whether data is authorized by user to disclose in web page, before filling data into the form
Alerting Abstract ...the form recognized from a web page, is identified. Data is automatically filled into the form from a database, after determining whether the data is **authorized** by the **user** to be disclosed to the web page.
...of security for information to be sent over the web, since the data from database is filled in the form, only if the data is **authorized** by **user** to be disclosed to web page... ...DESCRIPTION OF DRAWINGS - The figure shows the block diagram of **automatic** form **filling** system.
Original Publication Data by Authority

Original Abstracts:
A method and apparatus for **automatic** web form fill-in is provided. A web page is accessed. A form included in the web page is recognized. Data is automatically filled into the form from...

14/3,K/6 (Item 6 from file: 350) <u>Links</u>
Derwent WPIX
(c) 2007 The Thomson Corporation. All rights reserved.
0011102502 *Drawing available*
WPI Acc no: 2002-038381/200205
Method for reporting electronic settlement history on internet
Patent Assignee: COBANK.NET CORP (COBA-N); JUNG K C (JUNG-I)
Inventor: CHUNG G C; JUNG K C; LEE C S; LEE W D; PARK Y W

Patent Family (2 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
KR 2001053951	A	20010702	KR 199954526	A	19991202	200205	B
KR 383151	B	20030509	KR 199954526	A	19991202	200359	E

Priority Applications (no., kind, date): KR 199954526 A 19991202

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes	
KR 2001053951	A	KO	1	10		
KR 383151	B	KO			Previously issued patent	KR 2001053951

Alerting Abstract ...settlement condition are inputted by the consumer(S17), an electronic settlement system gives a phone call to an electronic payment service center in which the **consumer** subscribed to **confirm** approval of a transaction by using tripartite phone call function(S18-S26). If the transaction is approved(S27), the electronic settlement system performs electronic settlement by issuing a credit card slip with a credit card checker of a merchant(S28). If the **electronic** settlement is **completed** correctly(S31), the electronic settlement system informs the corresponding merchant of transaction information that the consumer ordered by transmitting à letter message to a beeper...

14/3,K/7 (Item 7 from file: 350) <u>Links</u>
Derwent WPIX
(c) 2007 The Thomson Corporation. All rights reserved.
0012638028 *Drawing available*
WPI Acc no: 2002-487089/200252
System and method for servicing electronic book contents

Patent Assignee: LEE G M (LEEG-I)
Inventor: LEE G M

Patent Family (2 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
KR 2002006129	A	20020119	KR 200039612	A	20000711	200252	B
KR 390969	B	20030712	KR 200039612	A	20000711	200409	E

Priority Applications (no., kind, date): KR 200039612 A 20000711

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes	
KR 2002006129	A	KO	1	10		
KR 390969	B	KO			Previously issued patent	KR 2002006129

Alerting Abstract ...electronic book service to be searched at one site without searching various sites for searching an electronic book to be sold and to enable a **user** to receive a **certification** conveniently through a bulk certification system. ...companies(11,12) supply electronic book related information to the system(30) and receives a certification managing state from the system(30) for requesting an **electronic** book and **supply** an electronic book service and receive an electronic book service purchase cost from a **client**, and pay a **certification** related commission to the system(30). The system(30) connects the electronic book companies(11,12), and forms and manages one community for supplying an...

14/3,K/8 (Item 8 from file: 350) **Links**
Derwent WPIX
(c) 2007 The Thomson Corporation. All rights reserved.
0015154437 *Drawing available*
WPI Acc no: 2005-504017/200551
XRPX Acc No: N2005-411148
Client electronic system authentication method involves using encryption key generated during success of primary authentication protocol to encrypt communication between client and second network system, while performing secondary protocol
Patent Assignee: 3COM CORP (THRE-N)
Inventor: CHEN B; NESSETT D M; OHARA B; TSAI J; YOUNG A

Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
US 6920559	B1	20050719	US 2000561416	A	20000428	200551	B

Priority Applications (no., kind, date): US 2000561416 A 20000428

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes
US 6920559	B1	EN	21	5	

Client electronic system authentication method involves using encryption key generated during success of primary authentication protocol to encrypt communication between client and second network system, while performing secondary protocol
Alerting Abstract ...USE - For authenticating **client** electronic system such as personal digital assistant (PDA), pager and cellular phone to allow access to wireless network having several network access point electronic systems ...
Original Publication Data by Authority
...
Original Abstracts:
that is shorter than a length of time required to perform the primary authentication protocol. In one embodiment, a wireless client electronic system (WC) completes the primary authentication **protocol** with a wireless network access point electronic system of a wireless network (AP). When the WC is required to authenticate with another AP, the WC...
Claims:
1. A method of authenticating a **client** electronic **system** (client) to allow access to a network having a plurality of network access point electronic systems, said method comprising the steps of:a) performing a primary authentication protocol involving said **client** and a first **network** access point electronic system (first AP) such that a first encryption key is established between said client and said first AP;b) if said primary... ... key lease;d) if a second network access point electronic system (second AP) requests to authenticate said client, transmitting said first identifier and said key **lease** to **said** second AP;e) if said second AP is associated with said second identifier, retrieving said third encryption key corresponding to the second identifier;f) decrypting... ... key lease period has not expired, performing said secondary authentication protocol involving said client and said second AP, wherein said second encryption key is used **for** encrypting communications between **said** client and said second AP during said secondary authentication protocol.

14/3,K/9 (Item 9 from file: 350) **Links**
Derwent WPIX
(c) 2007 The Thomson Corporation. All rights reserved.
0015815480 *Drawing available*
WPI Acc no: 2006-371538/200638

XRPX Acc No: N2006-313688
Electronic chattel paper agreement processing system associates signatures electrically input by parties to chattel paper transaction with document, and maintaining authoritative copy of document in server memory device
Patent Assignee: DAIMLERCHRYSLER FINANCIAL SERVICES AMER (DAIM)
Inventor: FORREST M H; TACKMAN R B

Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
US 7051364	B1	20060523	US 1999392938	A	19990909	200638	B

Priority Applications (no., kind, date): US 1999392938 A 19990909

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes
US 7051364	B1	EN	19	10	

...NOVELTY - A **client** processing device **authorize** access to system, generates unexecuted electronic chattel paper document, based on instruction of client program module and server processing unit. The signatures electrically input by...

Original Publication Data by Authority
...
Original Abstracts:
includes a server and at least one client interconnected through a communications medium. In operation, the system only allows access to authorized users. Once a **user gains** access, the **user** inputs commands and data that are necessary to create an electronic document. Upon completion **of** the electronic **document**, the user can invoke a signature process. During the signature process, the parties to the agreement enter electronic signatures. The present invention operates to encrypt...

18/3,K/2 (Item 2 from file: 350) **Links**
Derwent WPIX
(c) 2007 The Thomson Corporation. All rights reserved.
0010636315 *Drawing available*
WPI Acc no: 2001-243270/200125
Related WPI Acc No: 1999-384043
XRAM Acc no: C2001-072888
XRPX Acc No: N2001-173073
Automatic form, fill and seal machine for use in packaging industry, includes web source to dispense pre-prepared web of thermal sealable plastic mesh material

18/3,K/3 (Item 3 from file: 350) Links
Derwent WPIX
(c) 2007 The Thomson Corporation. All rights reserved.
0009445067 *Drawing available*
WPI Acc no: 1999-384043/199932
Related WPI Acc No: 2001-243270
XRAM Acc no: C1999-112863
XRPX Acc No: N1999-287528
Heat sealable plastic mesh with transverse strips of heat sealable plastic for automatic form, fill, and seal packaging machine

18/3,K/4 (Item 4 from file: 350) **Links**
Derwent WPIX
(c) 2007 The Thomson Corporation. All rights reserved.
0003641481
WPI Acc no: 1986-081600/198612
Machine for filling chain of connected bags - has sealing station between discharge and filling stations, latter provided with filling nozzle

22/3,K/1 (Item 1 from file: 350) <u>Links</u>
Derwent WPIX
(c) 2007 The Thomson Corporation. All rights reserved.
0013115220 *Drawing available*
WPI Acc no: 2003-196886/200319
Related WPI Acc No: 2003-512029
XRPX Acc No: N2003-156184
Electronic complete tax returns storage and exchanging method involves retrieving and sending required data from statistically significant information according to user's request and charging fee to requested user
Patent Assignee: BAKER S R (BAKE-I)
Inventor: BAKER S R

Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
US 6473741	B1	20021029	US 1998105744	P	19981026	200319	B
			US 1998106581	P	19981102		
			US 1999376283	A	19990818		

Priority Applications (no., kind, date): US 1998106581 P 19981102; US 1998105744 P 19981026; US 1999376283 A 19990818

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes	
US 6473741	B1	EN	14	4	Related to Provisional	US 1998105744
					Related to Provisional	US 1998106581

Electronic complete tax returns storage and exchanging method involves retrieving and sending required data from statistically significant information according to user's request and charging fee to requested user
...NOVELTY - The complete tax returns received over the Internet is stored in original form in a **central database**. Statistically significant information is generated from tax returns and stored in another database. A required data from the statistically significant information is retrieved and transmitted...

Original Publication Data by Authority
...
Claims:
entities in original format;storing the complete tax returns in original form in a central database, the central database providing offsite back up of the **complete tax** returns;**compiling specific** data from the complete tax returns, the compilation containing statistically significant information from the tax returns prepared by the plurality of tax return preparation entities...

26/3,K/1 (Item 1 from file: 350) <u>Links</u>
Derwent WPIX
(c) 2007 The Thomson Corporation. All rights reserved.
0011001020 *Drawing available*
WPI Acc no: 2001-626200/200172
XRPX Acc No: N2001-466829
Project generation method in supply chain value assessment, involves storing selected key performance indicators, questionnaire and response data from users in a database
Patent Assignee: ACCENTURE LLP (ACCE-N)
Inventor: ALLVINE D W; CUDAHY G C; MILLER J

Patent Family (3 patents, 89 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
WO 2001071625	A2	20010927	WO 2001US9018	A	20010320	200172	B
AU 200145906	A	20011003	AU 200145906	A	20010320	200210	E
EP 1277143	A1	20030122	EP 2001918883	A	20010320	200308	E
			WO 2001US9018	A	20010320		

Priority Applications (no., kind, date): US 2000531825 A 20000321; US 2000531729 A 20000321; US 2000531724 A 20000321

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes	
WO 2001071625	A2	EN	108	18		
National Designated States,Original	AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW					
Regional Designated States,Original	AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW					
AU 200145906	A	EN			Based on OPI patent	WO 2001071625
EP 1277143	A1	EN			PCT Application	WO 2001US9018
					Based on OPI patent	WO 2001071625
Regional Designated States,Original	AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI TR					

Project generation method in supply chain value assessment, involves storing selected key performance indicators, questionnaire and response data from users in a database ...
Original Titles:
METHOD FOR GENERATING A PROJECT FOR AN **ELECTRONIC SUPPLY** CHAIN VALUE ASSESSMENT...
...METHOD FOR GENERATING A PROJECT FOR AN **ELECTRONIC SUPPLY** CHAIN VALUE ASSESSMENT...
Alerting Abstract ...NOVELTY - The key performance indicators are selected and a questionnaire is output to the users through the network. The **data** from the **users** in response to the questionnaire is accepted. The questionnaire, the data and key performance indicators are stored in the database for performing the supply chain...
... and planning tool. Enhances collaboration with the clients and allows worldwide access to central knowledge repository and database.

Set	Items	Description
S1	4196	(PRE OR AUTO)(1W)(FILL? ?? OR POPULATE?) OR (PREPOPULATE? OR PREFILL??? OR AUTOPOPULATE? OR AUTOFILL???)
S2	5959	(AUTOMAT?? OR AUTOMATED OR ROBOTIC OR COMPUTERIZED OR PROGRAMMED OR ELECTRONIC)(2W)(FILL??? OR POPULATE? OR COMPLET??? OR SUPPLY??? OR FURNISH???)
S3	34089	(USER? ? OR ENDUSER? ? OR CONSUMER? ? OR CLIENT? ? OR CUSTOMER? ? OR PATRON? ? OR BUYER? ? OR BIDDER? ? OR SHOPPER? ? OR SUBSCRIBER? ? OR PURCHASER? ? OR EMPLOYEE? ? OR ENROLEE? ? OR MEMBER? ?)(3N)(CONFIRM???? OR AUTHENTICAT??? OR CERTIFICA
S4	184468	(USER? ? OR ENDUSER? ? OR CONSUMER? ? OR CLIENT? ? OR CUSTOMER? ? OR PATRON? ? OR BUYER? ? OR BIDDER? ? OR SHOPPER? ? OR SUBSCRIBER? ? OR PURCHASER? ? OR EMPLOYEE? ? OR ENROLEE? ? OR MEMBER? ?)(3N)(INFORMATION OR DATA OR RECORD? ? OR DATUM?
S5	10883	(CENTRAL OR MAIN OR PARENT OR MASTER OR PRIMARY OR PRIME OR CORE)(2W)(DATABASE? ? OR DBMS OR REPOSITOR??? OR DEPOSITOR??? OR DATABANK? ? OR DATATABLE? ? OR DATASET? ? OR DATAFILE? ? OR DB OR (DATA OR INFORMATION OR KNOWLEDGE)()(BASE? ? OR B
S6	9830	(S3 AND S4)(5N)(RETRIEV??? OR PULL??? OR COLLECT??? OR OBTAIN??? OR FETCH??? OR ACQUIR???)
S7	75	S6(10N)S5
S8	0	S7(20N)S1
S9	0	S7(20N)S2
S10	46178	S (HTML? ? OR XHTML? ? OR MARKUP OR MARK()UP OR WWW OR SGML? ? OR XML? ? OR WEB)(3N)(DOCUMENT? ? OR PAGE OR FILE OR FORM OR CHART OR PROFILE)
S11	68	S S1(10N)S10
S12	8	S S11(100N)S3
S13	0	S S12 NOT AD=20000804:20070315/PR
S14	37	S S2(10N)S10
S15	0	S S14(100N)S3
S16	1830	S S4(20N)S5
S17	1	S S16(100N)S11
S18	0	S S16(100N)S14
S19	0	S S17 NOT AD=20000804:20070315/PR
S20	0	S S7(100N)(S1 OR S2)
S21	64	S S3(100N)S1
S22	15	S S21 NOT AD=20000804:20070315/PR
S23	15	SORT S22/ALL/PD >>> pre-populate & user confirmation
S24	47	S S3(100N)S2
S25	22	S S24 NOT AD=20000804:20070315/PR
S26	22	SORT S25/ALL/PD >>> automatic populate & user confirmation
S27	22	S S26 NOT S23
S28	1628	S S5(10N)(RETRIEV??? OR PULL??? OR COLLECT??? OR OBTAIN??? OR FETCH??? OR ACQUIR???)
S29	8	S (S23 OR S25) AND S5
S30	8	SORT S29/ALL/PD

[File 348] **EUROPEAN PATENTS** 1978-2007/ 200708
[File 349] **PCT FULLTEXT** 1979-2007/UB=20070315UT=20070308

Higher relevance

30/3K/2 (Item 2 from file: 349) **Links**
PCT FULLTEXT
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00739251
METHOD FOR MARKETING AND SELLING THAT MAY CONTAIN A MEMBERSHIP BUYING OPPORTUNITY
PROCEDE DE COMMERCIALISATION ET DE VENTE POUVANT INCLURE UN GROUPEMENT D'ACHATS EN
COMMUN

Patent Applicant/Patent Assignee:
- **AMWAY CORPORATION**; 7575 Fulton Street East, Ada, MI 49355-0001
  US; US(Residence); US(Nationality)
  (For all designated states except: US)
- **ARGANBRIGHT Daniel A**; 955 Diamond, N.E., Grand Rapids, MI 49503
  US; US(Residence); US(Nationality)
  (Designated only for: US)
- **BAMBOROUGH Dave**; 1786 Middleground Drive, S.E., Kentwood, MI 49546
  US; US(Residence); US(Nationality)
  (Designated only for: US)
- **BANCINO Randy S**; 17011 Shaner Avenue, N.E., Rockford, MI 49341
  US; US(Residence); US(Nationality)
  (Designated only for: US)
- **BLODGETT James G**; 5446 Discovery Drive, S.E., Kentwood, MI 49508
  US; US(Residence); US(Nationality)
  (Designated only for: US)
- **DANGL William**; 1855 Laraway Lane, Grand Rapids, MI 49546
  US; US(Residence); US(Nationality)
  (Designated only for: US)
- **HORDER-KOOP Robin**; 8099 Wilderness Trail, N.E., Ada, MI 49301
  US; US(Residence); US(Nationality)
  (Designated only for: US)
- **HUNKING Jim**; 63 Mountainview Crescent, London, Ontario N6J 4M7
  CA; CA(Residence); CA(Nationality)
  (Designated only for: US)
- **MCDONALD Kenneth J**; 9171 Conservancy, Ada, MI 49301
  US; US(Residence); US(Nationality)
  (Designated only for: US)
- **PARKER John P**; 6188 Rogue River Meadows, Belmont, MI 49306
  US; US(Residence); US(Nationality)
  (Designated only for: US)
- **SAVAGE Kelly K**; 4188 104th Street, S.W., Byron Center, MI 49315
  US; US(Residence); US(Nationality)
  (Designated only for: US)
- **VISSER Steven R**; 2157 Okemos, S.E., Grand Rapids, MI 49506
  US; US(Residence); US(Nationality)
  (Designated only for: US)
- **ZEVALKINK Claire**; 2900 Pioneer Club Road, S.E., Grand Rapids, MI 49506
  US; US(Residence); US(Nationality)
  (Designated only for: US)

Patent Applicant/Inventor:
- **ARGANBRIGHT Daniel A**
  955 Diamond, N.E., Grand Rapids, MI 49503; US; US(Residence); US(Nationality); (Designated only for: US)
- **BAMBOROUGH Dave**
  1786 Middleground Drive, S.E., Kentwood, MI 49546; US; US(Residence); US(Nationality); (Designated only for: US)
- **BANCINO Randy S**
  17011 Shaner Avenue, N.E., Rockford, MI 49341; US; US(Residence); US(Nationality); (Designated only for: US)
- **BLODGETT James G**
  5446 Discovery Drive, S.E., Kentwood, MI 49508; US; US(Residence); US(Nationality); (Designated only for: US)
- **DANGL William**
  1855 Laraway Lane, Grand Rapids, MI 49546; US; US(Residence); US(Nationality); (Designated only for: US)
- **HORDER-KOOP Robin**
  8099 Wilderness Trail, N.E., Ada, MI 49301; US; US(Residence); US(Nationality); (Designated only for: US)
- **HUNKING Jim**
  63 Mountainview Crescent, London, Ontario N6J 4M7; CA; CA(Residence); CA(Nationality); (Designated only for: US)
- **MCDONALD Kenneth J**
  9171 Conservancy, Ada, MI 49301; US; US(Residence); US(Nationality); (Designated only for: US)

- **PARKER John P**
  6188 Rogue River Meadows, Belmont, MI 49306; US; US(Residence); US(Nationality); (Designated only for: US)
- **SAVAGE Kelly K**
  4188 104th Street, S.W., Byron Center, MI 49315; US; US(Residence); US(Nationality); (Designated only for: US)
- **VISSER Steven R**
  2157 Okemos, S.E., Grand Rapids, MI 49506; US; US(Residence); US(Nationality); (Designated only for: US)
- **ZEVALKINK Claire**
  2900 Pioneer Club Road, S.E., Grand Rapids, MI 49506; US; US(Residence); US(Nationality); (Designated only for: US)

Legal Representative:

- **KATZ James L(agent)**
  Brinks Hofer Gilson & Lione, NBC Tower, Suite 3600, 455 North Cityfront Plaza Drive, Chicago, IL 60611-5599; US;

	Country	Number	Kind	Date
Patent	WO	200052617	A1	20000908
Application	WO	2000US5073		20000229
Priorities	US	99122385		19990302
	US	99126493		19990325
	US	2000515861		20000229

Designated States: (All protection types applied unless otherwise stated - for applications 2004+)
[EP] AT; BE; CH; CY; DE; DK; ES; FI; FR; GB;
GR; IE; IT; LU; MC; NL; PT; SE;
[OA] BF; BJ; CF; CG; CI; CM; GA; GN; GW; ML;
MR; NE; SN; TD; TG;
[AP] GH; GM; KE; LS; MW; SD; SL; SZ; TZ; UG;
ZW;
[EA] AM; AZ; BY; KG; KZ; MD; RU; TJ; TM;

Publication Language:	English
Filing Language:	English
Fulltext word count:	44003

Detailed Description:
...contained in U.S. Patent No. 5,774,670, the entirety of which is herein incorporated by reference.
Data Warehouse
A data warehouse is a **central repository** for all or significant parts of the data that an enterprise's various business systems collect. Typically, a data warehouse is housed on an enterprise...password and the system checks the information for authentication of the user.
In a preferred embodiment, membership authentication and personalization
information is stored in a **central repository** on the server computer. This information is passed from the server computer to an associated membership server computer via a Secure Socket Layer (SSL) connection ...shopping basket page 110 as described above. Shipping page preferably includes an area allowing the user to enter shipping and address information. As noted above, **users** must be **authenticated** to view this page. In the preferred embodiment, the billing/shipping page includes all profile information "pre- **populated**" into the appropriate fields of the page. If necessary, the user may overwrite this information. Additionally, users have the option of having the shipping information...

30/3K/3 (Item 3 from file: 349) <u>Links</u>
PCT FULLTEXT
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00739190
ELECTRONIC COMMERCE TRANSACTIONS WITHIN A MARKETING SYSTEM THAT MAY CONTAIN A MEMBERSHIP BUYING OPPORTUNITY
TRANSACTIONS DE COMMERCE ELECTRONIQUE DANS UN SYSTEME DE COMMERCIALISATION POUVANT INCLURE UN GROUPEMENT D'ACHATS EN COMMUN

Patent Applicant/Patent Assignee:
- **QUIXTAR INVESTMENTS INC**; Suite 3275, 30600 Telegraph Road, Bingham Farms, MI 48025
  US; US(Residence); US(Nationality)
  (For all designated states except: US)
- **ARGANBRIGHT Daniel A**; 955 Diamond N.E., Grand Rapids, MI 49503
  US; US(Residence); US(Nationality)
  (Designated only for: US)
- **BAMBOROUGH Dave**; 1786 Middleground Drive S.E., Kentwood, MI 49546
  US; US(Residence); US(Nationality)
  (Designated only for: US)
- **BANCINO Randy S**; 10711 Shaner Avenue N.E., Rockford, MI 49341
  US; US(Residence); US(Nationality)
  (Designated only for: US)

- **BLODGETT James G**; 5446 Discovery Drive S.E., Kentwood, MI 49508
  US; US(Residence); US(Nationality)
  (Designated only for: US)
- **CARLSON Bruce H**; 6681 Checkerberry, Rockford, MI 49341
  US; US(Residence); US(Nationality)
  (Designated only for: US)
- **DANGL William**; 1855 Laraway Lane, Grand Rapids, MI 49546
  US; US(Residence); US(Nationality)
  (Designated only for: US)
- **HAZARD William**; 17282 Timberdune Drive, Grand Haven, MI 49417
  US; US(Residence); US(Nationality)
  (Designated only for: US)
- **HORDER-KOOP Robin**; 8099 Wilderness Trail N.E., Ada, MI 49301
  US; US(Residence); US(Nationality)
  (Designated only for: US)
- **HUNKING Jim**; 63 Mountainview Crescent, London, Ontario N6J 4M7
  CA; CA(Residence); CA(Nationality)
  (Designated only for: US)
- **KAMPHUIS Aaron M**; 7427 23rd Avenue, Jenison, MI 49428
  US; US(Residence); US(Nationality)
  (Designated only for: US)
- **LANG Gregory J**; 4358 Mile Road N.E., Grand Rapids, MI 49525-9633
  US; US(Residence); US(Nationality)
  (Designated only for: US)
- **MAHIEU Gary A**; 5198 Quailcrest, Grand Rapids, MI 49546
  US; US(Residence); US(Nationality)
  (Designated only for: US)
- **MCCORMICK Kathryn E**; 333 W. Green, Hastings, MI 49058
  US; US(Residence); US(Nationality)
  (Designated only for: US)
- **MCDONALD Kenneth J**; 9171 Conservancy, Ada, MI 49301
  US; US(Residence); US(Nationality)
  (Designated only for: US)
- **PARKER John P**; 6188 Rogue River Meadows, Belmont, MI 49306
  US; US(Residence); US(Nationality)
  (Designated only for: US)
- **POPP Andrew J**; 8366 Woodcrest, Rockford, MI 49341
  US; US(Residence); US(Nationality)
  (Designated only for: US)
- **SAVAGE Kelly K**; 4188 104th Street S.W., Byron Center, MI 49315
  US; US(Residence); US(Nationality)
  (Designated only for: US)
- **VISSER Steven R**; 2157 Okemos S.E., Grand Rapids, MI 49506
  US; US(Residence); US(Nationality)
  (Designated only for: US)
- **ZEVALKINK Claire**; 2900 Pioneer Club Road S.E., Grand Rapids, MI 49506
  US; US(Residence); US(Nationality)
  (Designated only for: US)

Patent Applicant/Inventor:
- **ARGANBRIGHT Daniel A**
  955 Diamond N.E., Grand Rapids, MI 49503; US; US(Residence); US(Nationality); (Designated only for: US)
- **BAMBOROUGH Dave**
  1786 Middleground Drive S.E., Kentwood, MI 49546; US; US(Residence); US(Nationality); (Designated only for: US)
- **BANCINO Randy S**
  10711 Shaner Avenue N.E., Rockford, MI 49341; US; US(Residence); US(Nationality); (Designated only for: US)
- **BLODGETT James G**
  5446 Discovery Drive S.E., Kentwood, MI 49508; US; US(Residence); US(Nationality); (Designated only for: US)
- **CARLSON Bruce H**
  6681 Checkerberry, Rockford, MI 49341; US; US(Residence); US(Nationality); (Designated only for: US)
- **DANGL William**
  1855 Laraway Lane, Grand Rapids, MI 49546; US; US(Residence); US(Nationality); (Designated only for: US)
- **HAZARD William**
  17282 Timberdune Drive, Grand Haven, MI 49417; US; US(Residence); US(Nationality); (Designated only for: US)
- **HORDER-KOOP Robin**
  8099 Wilderness Trail N.E., Ada, MI 49301; US; US(Residence); US(Nationality); (Designated only for: US)
- **HUNKING Jim**
  63 Mountainview Crescent, London, Ontario N6J 4M7; CA; CA(Residence); CA(Nationality); (Designated only for: US)

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  4358 Mile Road N.E., Grand Rapids, MI 49525-9633; US; US(Residence); US(Nationality); (Designated only for: US)
- **MAHIEU Gary A**
  5198 Quailcrest, Grand Rapids, MI 49546; US; US(Residence); US(Nationality); (Designated only for: US)
- **MCCORMICK Kathryn E**
  333 W. Green, Hastings, MI 49058; US; US(Residence); US(Nationality); (Designated only for: US)
- **MCDONALD Kenneth J**
  9171 Conservancy, Ada, MI 49301; US; US(Residence); US(Nationality); (Designated only for: US)
- **PARKER John P**
  6188 Rogue River Meadows, Belmont, MI 49306; US; US(Residence); US(Nationality); (Designated only for: US)
- **POPP Andrew J**
  8366 Woodcrest, Rockford, MI 49341; US; US(Residence); US(Nationality); (Designated only for: US)
- **SAVAGE Kelly K**
  4188 104th Street S.W., Byron Center, MI 49315; US; US(Residence); US(Nationality); (Designated only for: US)
- **VISSER Steven R**
  2157 Okemos S.E., Grand Rapids, MI 49506; US; US(Residence); US(Nationality); (Designated only for: US)
- **ZEVALKINK Claire**
  2900 Pioneer Club Road S.E., Grand Rapids, MI 49506; US; US(Residence); US(Nationality); (Designated only for: US)

Legal Representative:

- **SUMMERFIELD Craig(agent)**
  Brinks Hofer Gilson & Lione, NBC Tower, Suite 3600, 455 North Cityfront Plaza Drive, Chicago, IL 60611-5599; US;

	Country	Number	Kind	Date
Patent	WO	200052552	A2-A3	20000908
Application	WO	2000US5074		20000229
Priorities	US	99122385		19990302
	US	99126493		19990325
	US	2000515860		20000229

Designated States: (All protection types applied unless otherwise stated - for applications 2004+)
[EP] AT; BE; CH; CY; DE; DK; ES; FI; FR; GB;
GR; IE; IT; LU; MC; NL; PT; SE;
[OA] BF; BJ; CF; CG; CI; CM; GA; GN; GW; ML;
MR; NE; SN; TD; TG;
[AP] GH; GM; KE; LS; MW; SD; SL; SZ; TZ; UG;
ZW;
[EA] AM; AZ; BY; KG; KZ; MD; RU; TJ; TM;

Publication Language: English
Filing Language: English
Fulltext word count: 56258

Detailed Description:
...U.S. Patent No. 5,774,670, the entirety of which is herein incorporated by reference.
I 0 Data Warehouse
A data warehouse is a **central repository** for all or significant parts of the data that an enterprise's various business systems collect. Typically, a data warehouse is housed on an enterprise...password and the system checks the information for authentication of the user.
In a preferred embodiment, membership authentication and personalization
information is stored in a **central repository** on the server computer. This information is passed from the server computer to an associated membership server computer via a Secure Socket Layer (SSL) connection ...shopping basket page 110 as described above. Shipping page preferably includes an area allowing the user to enter shipping and address information. As noted above, **users** must be **authenticated** to view this page. In the preferred embodiment, the billing/shipping page includes all profile information "pre- populated" into the appropriate fields of the page. If necessary, the user may overwrite this information. Additionally, users have the option of having the shipping information...

Subject summary

30/3K/1 (Item 1 from file: 349) **Links**
PCT FULLTEXT
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00418748
SYSTEMS AND METHODS FOR SECURE TRANSACTION MANAGEMENT AND ELECTRONIC RIGHTS PROTECTION
SYSTEMES ET PROCEDES DE GESTION DE TRANSACTIONS SECURISEES ET DE PROTECTION DE DROITS ELECTRONIQUES

Patent Applicant/Patent Assignee:

● **INTERTRUST TECHNOLOGIES CORP**;
 ; ;

	Country	Number	Kind	Date
Patent	WO	9809209	A1	19980305
Application	WO	97US15243		19970829
Priorities	US	96706206		19960830

Designated States: (All protection types applied unless otherwise stated - for applications 2004+)

Publication Language: English
Filing Language:
Fulltext word count: 195626
Detailed Description:
...for example, with VDE end-users and content providers. VDE
components together comprise a configurable, consistent, secure
and 'trusted" architecture for distributed, asynchronous control
of **electronic** content and/or appliance usage. VDE supports a
"universe wide" environment for electronic content delivery,
broad dissemination, usage reporting, and usage related
payment activities.
- 38...an example of a content object
structure;
FIGURE 21 shows an example of an administrative object
structure;
FIGURE 22 shows an example of a method **core** structure;
FIGURE 23 shows an example of a load module structure;
FIGURE 24 shows an example of a User Data Element
(UDE) and/or Method...made up of several different
hardware components. These hardware components include, for
example.
a central processing unit (CPU) for executing instructions;
- 246
an array of **main** memory cells (e.g., 'RAIM" or 'ROM") for
storing instructions for execution and data acted upon or
parameterizing those instructions; and
one or more secondary...an RPC manager 732, and an "object switch" 734.
API 682, HPE 655 and SPE 503 may commurnicate 'event"
messages with one another via OS 'core" 679. They may also
communicate messages directly with one another without
messages going through OS 'core' 679,
Kernel 680 mav manaae the hardware of an...intrinsic
data), whether or not said one or more sets of basic instructions
and intrinsic data are accessible at any given point in time.
Nlethod **core** 10OU may be paramete 'zed by an 'event
n
code' to pen-nit it to respond to different events in different ways.
For example. a...

30/3K/4 (Item 4 from file: 349) **Links**
PCT FULLTEXT
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00806382
METHOD FOR AFFORDING A MARKET SPACE INTERFACE BETWEEN A PLURALITY OF MANUFACTURERS AND SERVICE PROVIDERS AND INSTALLATION MANAGEMENT VIA A MARKET SPACE INTERFACE
PROCEDE DE MISE A DISPOSITION D'UNE INTERFACE D'ESPACE DE MARCHE ENTRE UNE PLURALITE DE FABRICANTS ET DES FOURNISSEURS DE SERVICES ET GESTION D'UNE INSTALLATION VIA UNE INTERFACE

D'ESPACE DE MARCHE

Patent Applicant/Patent Assignee:

● **ACCENTURE LLP**; 1661 Page Mill Road, Palo Alto, CA 94304
  US; US(Residence); US(Nationality)

Legal Representative:

● **HICKMAN Paul L(et al)(agent)**
  Oppenheimer Wolff & Donnelly LLP, 1400 Page Mill Road, Palo Alto, CA 94304; US;

	Country	Number	Kind	Date
Patent	WO	200139028	A2	20010531
Application	WO	2000US32308		20001122
Priorities	US	99444773		19991122
	US	99444798		19991122

Designated States: (All protection types applied unless otherwise stated - for applications 2004+)
[EP] AT; BE; CH; CY; DE; DK; ES; FI; FR; GB;
GR; IE; IT; LU; MC; NL; PT; SE; TR;
[OA] BF; BJ; CF; CG; CI; CM; GA; GN; GW; ML;
MR; NE; SN; TD; TG;
[AP] GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ;
UG; ZW;
[EA] AM; AZ; BY; KG; KZ; MD; RU; TJ; TM;

Publication Language: English
Filing Language: English
Fulltext word count: 170977
Detailed Description:
...which is then transmitted to a communication network. A central management unit receives the order information from the terminal unit through the communication network. The **central** management unit includes collection processing means for managing order history information and section information with respect to each orderer. The collection processing means calculates a...predominantly T-I speeds to T-3 and OC-n speeds. These new broadband access technologies will increase the need for higher bandwidth in "NGN" **core**. The "NGN"
60
core continues to use a SONET backbone, but will gradually move to using (D)WDM technologies to provide the bandwidth required to ...Q
I I IO = special digit 4 (DTMF digit D)
I I I I = special digit 5 (Not Used)
All TBCD digit fields must be **filled** with TBCD-Null, or zero, prior to data being recorded.
VAere applicable, dialed digit forinats confonn to these conventions
N = digits 2-9
X = digits...

30/3K/5 (Item 5 from file: 348) <u>Links</u>
EUROPEAN PATENTS
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01752676
Systems and methods for secure transaction management and electronic rights protection
Systeme und Verfahren zur gesicherten Transaktionsverwaltung und elektronischem Rechtsschutz
Systemes et procedes de gestion de transactions securisees et de protection de droits electroniques

Patent Assignee:

● **ELECTRONIC PUBLISHING RESOURCES, INC.**; (976840)
  460 Oakmead Parkway; Sunnyvale, CA 94086-4708; (US)
  (Applicant designated States: all)
Inventor:

● **Ginter, Karl L.**
  10404 43rd Avenue; Beltsville Maryland 20705; (US)

● **Shear, Victor H.**
  5203 Battery Lane; Bethesda Maryland 20814; (US)

● **Spahn, Francis J.**
  2410 Edwards Avenue; El Cerrito California 94530; (US)

● **van Wie, David M.**
  1250 Lakeside Drive; Sunnyvale California 94086; (US)

Legal Representative:

● **Smith, Norman Ian et al (36041)**
fJ CLEVELAND 40-43 Chancery Lane; London WC2A 1JQ; (GB)

	Country	Number	Kind	Date	
Patent	EP	1431864	A2	20040623	(Basic)
	EP	1431864	A3	20050216	
Application	EP	2004075701		19960213	
Priorities	US	388107		19950213	

Designated States:
AT; BE; CH; DE; DK; ES; FR; GB; GR; IE;
IT; LI; LU; MC; NL; PT; SE;
Related Parent Numbers: Patent (Application):EP 861461 (EP 96922371)

International Patent Class (V7): G06F-001/00; G06F-017/60**Abstract Word Count: 151**
NOTE: 77
NOTE: Figure number on first page: 77

Type	Pub. Date	Kind	Text
Publication: English			
Procedural: English			
Application: English			

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200426	1450
SPEC A	(English)	200426	166929
Total Word Count (Document A) 168379			
Total Word Count (Document B) 0			
Total Word Count (All Documents) 168379			

Specification: ...and be encrypted as it leaves the repository. Fingerprinting would preferably take place as the content leaves the repository, but before the encryption step. Encrypted **repository** content can be decrypted, for example in a secure VDE sub-system, fingerprint information can be inserted, and then the content can be re-encrypted ... ...so that financially related information is both consolidated and very easily retrieved and/or analyzed. Because of the VDE security, including use of effective encryption, **authentication**, digital signaturing, and secure database structures, the records contained within a VDE card arrangement may be accepted as valid transaction records for government and/or corporate recordkeeping requirements. In some embodiments of the present invention a VDE card may employ docking station and/or **electronic** appliance storage means and/or share other VDE arrangement means local to said appliance and/or available across a network, to augment the information storage...

30/3K/6 (Item 6 from file: 348) <u>Links</u>
EUROPEAN PATENTS
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01869029
Systems and methods for secure transaction management and electronic rights protection
Systeme und Verfahren zur gesicherten Transaktionsverwaltung und elektronischem Rechtsschutz
Systemes et procedes de gestion de transactions securisees et de protection de droits electroniques

Patent Assignee:

● **ELECTRONIC PUBLISHING RESOURCES, INC.;** (976840)
460 Oakmead Parkway; Sunnyvale, CA 94086-4708; (US)
(Applicant designated States: all)
Inventor:

● **Ginter, Karl L.**
10404 43rd Avenue; Beltsville, Maryland 20705; (US)

● **Shear, Victor H.**
5203 Battery Lane; Bethesda, Maryland 20814; (US)

● **Spahn, Francis J.**
2410 Edwards Avenue; El Cerrito, California 94530; (US)

● **Van Wie, David M.**
1250 Lakeside Drive; Sunnyvale, California 94086; (US)
Legal Representative:

● **Smith, Norman Ian et al (36041)**
fJ CLEVELAND 40-43 Chancery Lane; London WC2A 1JQ; (GB)

	Country	Number	Kind	Date	
Patent	EP	1515216	A2	20050316	(Basic)

	EP	1515216	A3	20050323	
Application	EP	2004078194		19960213	
Priorities	US	388107		19950213	

Designated States:
AT; BE; CH; DE; DK; ES; FR; GB; GR; IE;
IT; LI; LU; MC; NL; PT; SE;
Related Parent Numbers: Patent (Application):EP 861461 (EP 96922371)

International Patent Class (V7): G06F-001/00; G06F-017/60**Abstract Word Count: 144**
NOTE: 75C
NOTE: Figure number on first page: 75C

Type	Pub. Date	Kind	Text
Publication: English			
Procedural: English			
Application: English			

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200511	276
SPEC A	(English)	200511	167210

Total Word Count (Document A) 167486
Total Word Count (Document B) 0
Total Word Count (All Documents) 167486

Specification: ...ability of the present invention to support multiple pathway branches for the flow of both VDE content control information and VDE managed content enables an **electronic** commerce marketplace which supports diverging, competitive business partnerships, agreements, and evolving overall business models which can employ the same content properties combined, for example, in...instructions and intrinsic data (the latter being included because of said other information's reference to one or more sets of basic instructions and intrinsic **data**), whether or not said one or more sets of basic instructions and intrinsic data are accessible at any given point in time.
Method core 1000...

30/3K/7 (Item 7 from file: 348) <u>Links</u>
EUROPEAN PATENTS
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01898247
Systems and methods for secure transaction management and electronic rights protection
Systeme und Verfahren zur Verwaltung von gesicherten Transaktionen und zum Schutz von elektronischen Rechten
Systemes et procedes pour gerer des transactions securisees et pour proteger des droits electroniques

Patent Assignee:

● **Intertrust Technologies Corp.;** (2434320)
    460 Oakmead Parkway; Sunnyvale, CA 94086-4708; (US)
    (Applicant designated States: all)
Inventor:

● **Ginter, Karl L.**
    10404 43rd Avenue; Beltsville,Maryland 20705; (US)

● **Shear, Victor H.**
    5203 Battery Lane; Bethesda,Maryland 20814; (US)

● **Spahn, Francis J.**
    2410 Edwards Avenue; El Cerrito,California 94530; (US)

● **Van Wie, David M.**
    1250 Lakeside Drive; Sunnyvale,California 94086; (US)
Legal Representative:

● **Smith, Norman Ian et al (36041)**
    fJ CLEVELAND 40-43 Chancery Lane; London WC2A 1JQ; (GB)

	Country	Number	Kind	Date	
Patent	EP	1531379	A2	20050518	(Basic)
	EP	1531379	A3	20060222	
Application	EP	2004078195		19960213	
Priorities	US	388107		19950213	

Designated States:
AT; BE; CH; DE; DK; ES; FR; GB; GR; IE;
IT; LI; LU; MC; NL; PT; SE;
Related Parent Numbers: Patent (Application):EP 861461 (EP 96922371)

International Patent Class (V7): G06F-001/00; G06F-017/60

IPC	Level	Value	Position	Status	Version	Action	Source	Office
G06F-0001/00	A	I	F	B	20060101	20050315	H	EP
G06F-0017/60	A	I	L	B	00000000	20050315	H	EP

Abstract Word Count: 151
NOTE: 75
NOTE: Figure number on first page: 75

Type	Pub. Date	Kind	Text
Publication: English			
Procedural: English			
Application: English			

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200520	173
SPEC A	(English)	200520	167172
Total Word Count (Document A) 167372			
Total Word Count (Document B) 0			
Total Word Count (All Documents) 167372			

Specification: ...comprise (for commercial content distribution purposes) VDEF control capabilities (and any associated parameter data) for electronic content. These capabilities may constitute one or more "proposed" **electronic** agreements (and/or agreement functions available for selection and/or use with parameter data) that manage the use and/or the consequences of use of...maintained in unencrypted form prior to communication and be encrypted as it leaves the repository. Fingerprinting would preferably take place as the content leaves the **repository**, but before the encryption step. Encrypted repository content can be decrypted, for example in a secure VDE sub-system, fingerprint information can be inserted, and...

30/3K/8 (Item 8 from file: 348) <u>Links</u>
EUROPEAN PATENTS
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02038564
Secure transaction management
Sicheres Transaktionsmanagement
Gestion de transactions securisees

Patent Assignee:

● **Intertrust Technologies Corp.**; (2434323)
　　955 Stewart Drive; Sunnyvale, CA 94085; (US)
　　(Applicant designated States: all)
Inventor:

● **Ginter, Karl L.**
　　10404 43rd Avenue; Beltsville, MD 20705; (US)

● **Shear, Victor H.**
　　5203 Battery Lane; Bethesda, MD 20814; (US)

● **Spahn, Francis J.**
　　2410 Edwards Avenue; El Cerrito, CA 94530; (US)

● **Van Wie, David M.**
　　51430 Williamette Street 6; Eugene, OR 97401; (US)
Legal Representative:

● **Beresford, Keith Denis Lewis (28273)**
　　BERESFORD & Co. 16 High Holborn; London WC1V 6BX; (GB)

	Country	Number	Kind	Date	
Patent	EP	1643340	A2	20060405	(Basic)
	EP	1643340	A3	20060531	
Application	EP	2005077923		19960213	
Priorities	US	388107		19950213	

Designated States:
AT; BE; CH; DE; DK; ES; FR; GB; GR; IE;
IT; LI; LU; MC; NL; PT; SE;
Related Parent Numbers: Patent (Application):EP 861461 (EP 96922371)

IPC	Level	Value	Position	Status	Version	Action	Source	Office
G06F-0001/00	A	I	F	B	20060101	20060213	H	EP

Abstract Word Count: 147
NOTE: 5b
NOTE: Figure number on first page: 5b

Type	Pub. Date	Kind	Text
Publication: English			
Procedural: English			
Application: English			

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200614	2171
SPEC A	(English)	200614	193720
Total Word Count (Document A) 195924			
Total Word Count (Document B) 0			
Total Word Count (All Documents) 195924			

Specification: ...or installations from interoperating in a manner that may introduce security (integrity and/or confidentiality ofVDE secured information), process control, and/or software compatibility problems. **Certification** validates the identity of VDE installations and/or their components, as well as VDE **users. Certification** data can also serve as information that contributes to determining the decommissioning or other change related to VDE sites.) support the separation of fundamental transaction...the preferred embodiment wherein a trusted environment is created using a combination of one or more tamper resistant semiconductors that are not part of said **primary** control logic. In either embodiment, certain control information (software and parameter data) must be securely maintained within the SPU, and further control information can be...1127 (block 1137). Each of these components is bound to the channel 594 (block 1139) by constructing an associated channel detail record specifying the method **core**(s) 1000N, load module(s) 1100, and associated data structure(s) (e.g., UDE(s) 1200 and/or MDE(s) 1202) needed to respond to...